Safed Musli Farming: New entries in Medicinal Plant Database by Pankaj Oudhia. 188.

List of Documents

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus crinitus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus esculentus (L.) MOENCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus ficulneus (L.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus manihot (L.) MEDIK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus moschatus MEDIK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abies densa W. Griff. ex.Parker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abies pindrow ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abies spectabilis (D.DON) SPACH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abies webbiana LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus fruticulosus WALL. EX WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus precatorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus pulchellus WALL. EX THWAITES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon asiaticum (L.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon avicennae GAETRN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon glaucum SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon graveolens (ROXB. EX HORNEM.) WIGHT & ARN. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon hirtum (LAM.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon indicum (L.) SWEET guineense (SCHUMACH.) BORSSUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon indicum (L.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon pannosum (G. FORST.) SCHLTDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon persicum (BURM.F.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon theophrasti MEDIK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia arabica SENSU BAKER vediana COOKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia arabica WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia caesia (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia catechu (L.F.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia catechu (L.F.) WILLD. sundra (DC.) PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia chundra (ROXB. EX ROTTLER) WILLD. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia concinna (WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia dealbata LINK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia decurrens WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia eburnea (L.F.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia farnesiana (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia ferruginea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia indica DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia intsia WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia jacquemontii BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia leucophloea (ROXB.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia melonoxylon R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia modesta WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia nilotica (L.) WILLD. EX DEL. indica (BENTH.) BRENAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pennata (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia planifrons WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia polyacantha WILLD. polycantha BRENAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia polyantha SPRENG EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pseudo-eburnea DRUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pycnantha BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia rugata (LAM.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia senegal WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia sinuata (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia speciosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia suma (ROXB.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia tomentosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia torta (ROXB) CRAIB NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha alnifolia KLEIN EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha betulina RETZ. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha ciliata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha fruticosa FORSSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha hispida BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha paniculata MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha racemosa WALL. EX BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acampe carinata (GRIFF) PANIGR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acampe papillosa (LINDL.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acampe praemorsa (ROXB.) BLATT. & MCCANN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acampe wightiana LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthopanax trifoliatus (LINN.) VOSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthospermum hispidum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthospermum hispidum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthus ilicifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer caesium WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer cappadocicum GLEDITSCH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer laevigatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer mono MAXIM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer oblongum WALL. EX DC. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer pentapomicum STEWART.EX BRAND NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer pictum THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achillea millefolium LEDEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achillea santolina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achras zapota L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes aquatica R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes aspera L. rubrofusca HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes bidentata BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes lanata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes porphyristachya WALL. EX MOQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum atrox (BRUHL) MUK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum balfourii STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum bisma (HAM.) RAPAICS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum chasmanthum STAPF EX HOLMES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum deinorrhizum STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum elwesii STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum falconeri STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum ferox WALL. EX SERINGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum heterophyllum WALL. EX ROYLE and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum kashmiricum STAPF EX COVENTRY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum laciniatum (BRUEHL) STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum laeve ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum lethale GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum luridum HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum moschatum (BRUEHL) STAPF NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum napellus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum palmatum D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum rotundifolium KAR. & KIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum soonoricum STAPF NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum spicatum (BRUHL) STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconitum violaceum JACQ. EX STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconogonum rumicifolium (ROYLE EX BAB.)HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aconogonum tortuosum (D.DON)HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acorus calamus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acorus gramineus AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocarpus fraxinifolius WIGHT & ARNOLAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocephalus hispidus (L.) NICOLS. & SIVADASAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocephalus indicus (BURM.F.) KUNTZE NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acronychia laurifolia BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acronychia pedunculata (L.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acroptilon repens (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrostichum aureum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrotrema arnottianum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actaea racemosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actaea spicata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actiniopteris australis (L.F.) LINK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actiniopteris dichotoma BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actiniopteris radiata (SW.) LINK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne angustifolia NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne dichotoma FLORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne hookeri MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne obovata BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adansonia digitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenanthera pavonina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenema hyssopifolium G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia heterophylla (BLUME) KOORD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia hondala (GAERTN.) W.J.DE WILDE and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia nicobarica KING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia palmata ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia penangiana (DON) DE WILDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia wightiana (WALL. EX WIGHT & ARN.)ENGLER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenosma capitatum HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenosma indianum (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenosma indicum MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenostemma lavenia (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adhatoda beddomei C.B.CLARKE and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adhatoda vasica NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adhatoda zeylanica MEDIK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum aethiopicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum capillus-veneris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum caudatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum cuneipinnulum NAIR & GHOSH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum flabellulatum LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum incisum FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum lunulatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum melanacaulon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum pedatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum peruvianum A.BR.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum philippense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum tinetum MOORE F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum trapiziforme L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adiantum venustum DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adina cordifolia BENTH. & HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adinobotrys atropurpureus DUNN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adonis aestivalis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adonis chrysocyathus HOOK.F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adonis majus GAERTN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adonis scrobiculata L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adonis vernalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aegiceras corniculatum (L.) BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeginetia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aegle marmelos (L.) CORREA EX. SCHULTZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides crispum LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides fieldingii WILLMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides multiflorum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides odorata LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides rosea LINDL. & PAXT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides williamsii WARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva javanica (BURM.F.) JUSS. EX SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva lanata (L.) JUSS. EX SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva monsonia MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva pseudotomentosa BLATT. & HALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva sanguinolenta (L.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva tomentosa FORSK. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva wightii HOOK .F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynanthus hookerii CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynanthus maculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynomene aspera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynomene indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aesculus assamica GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aesculus hippocastamum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aesculus indica COLEBR. EX CAMBESS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aframomum melegueta (ROSC.) K. SCHUM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma calycina A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma caryophyllata G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma cymosa (ROXB.) G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma dichotoma (ROTH) K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma marginata G. DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma wallichii G.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agapanthus africanus (L.)HOFFMANNS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agathis robusta F.M.BAILEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agati grandiflora (L.) DEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave americana L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave angustifolia HAW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave cantala ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave sisalana PERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave vera-cruz MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave vivipara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratina adenophora (SPR.) KING & ROB., NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratum conyzoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratum houstonianum MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia diepenhorstii MIQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia domestica (CORREA EMEND. JACK) PELLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia elaeagoidea (JUSS.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia lawii (WIGHT.) SALDANHA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia minutiflora BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia odorata LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia odoratissima BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia roxburghiana MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agni-jwalamonia eupatoria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agni-jwalamonia pilosa LEDEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agropyron repens BEAUV. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostemma githago L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis linearis RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostistachys meeboldii PAX & HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus altissima SWINGLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus excelsa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus glandulosa DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus malabarica DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus triphysa (DENNST.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ainsliaea angustifolla HOOK.F. & TH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ainsliaea aptera DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ainsliaea pteropoda DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aisandra butyracea (ROXB.) BAEHNI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ajuga bracteosa WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ajuga macrocarpa WALL EX. BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ajuga macrosperma WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ajuga parviflora WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium begonifolium MARM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium decapetalum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium hexapetalum LAM. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium kurzii CRAIB NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium lamarckii THWAITES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium salvifolium (L.F.) WANG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia amara (ROXB.) BOIVIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia chinensis (OSBECK) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia julibrissin DURASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia lebbeck (L.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia lucida BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia lucidior (STEND.) NIELSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia marginata MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia myriophylla BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia odoratissima (L.F.)BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia procera (ROXB.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia stipulata BOIVIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alcbornea javensis MULL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alcbornea rugosa (LOUR) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alcea rosea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alchornea tiliaeafolia MUELL.-ARG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alectra parasitaca RICH. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alectra parasitica A.RICH. chitrakutensis RAU. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aleurites moluccana (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alhagi camelorum FISCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alhagi maurorum DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alhagi pseudalhagi (BIEB.) DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alisma plantago L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alisma plantago-aquatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alisma plantagoauatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alkanna tinctoria DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, AllamKalam cathartica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alliaria officinalis ANDRZEJ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alliaria petiolata (BIEB.)CAVARA & GRANDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium ampeloprasum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium ascalonicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium carolinianum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium cepa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium chinense DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium consanguineum KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium hookeri THW. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium humile KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium leptophyllum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium macleani BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium porrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium rubellum M.BIEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium schoenoprasum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium stracheyi BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium tuberosum ROTTL. EX SPRENG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium victorialis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium wallichii KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allmania nodiflora (L.) R.BR. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allophylus cobbe (L.) RAEUSCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allophylus rheedii (WIGHT.) RADLK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allophylus serratus (ROXB.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alloteropsis cimicina (L.) STAPR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alnus nepalensis DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alnus nitida ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia cucullata SCHOTT. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia denudata ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia fornicata (ROXB.) SCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia indica (LOUR.) SPACH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia macrorhiza (L.) G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia montana SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia odora (ROXB.) C.KOCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe abyssinica LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe barbadensis MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe ferox MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe indica (SCHOTT) G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe littoralis KOEN. EX. BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe perryi BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe spicata L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe succotrina LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe variegata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe vera L. chinensis BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe vera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe vera L. littoralis KOEING EX BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe vera(typica) (L.) BURM.F. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloysia triphylla (L'HER.) BRITT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alphonsea verntricosa HOOK. F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia allhugas ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia calcarata ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia chinensis ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia conchigera GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia galanga (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia khulanjan M. SHERIFF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia malaccensis (BURM.F.) ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia nigra (GAERTN.) BURTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia nutans ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia officinarum HANCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia speciosa K.SCHWM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia zerumbet BURTT & R.M. SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alseodaphne semicarpifolia NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia constricta F MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia kurzii HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia macrophylla WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia scholaris R.BR. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia spectabilis R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia venenata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera ficoidea (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera philoxeroides (MAR.) GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera pungens H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera sessilis (L.) R.BR.EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera triandra LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Althaea ludwigii L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Althaea officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Althaea rosea (L.) CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Altingia excelsa NORONHA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus bupleurifolius (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus longifolius WIGHT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus monilifer DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus vaginalis (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alyxia reinwartii BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alyxia stellata ROEM. & SCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus atropurpureus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus blitum L. oleracea DUTHIE and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus blitum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus campestris WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus caudatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus dubius E.H.L.KRAUSE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus fasciatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus gangeticus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus gangeticus LINN. tristis PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus gracilis DESF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus graecizans AUCT. HISP. EX CUT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus hybridus L. hybridus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus hybridus L. paniculatus THELL. cruentus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus hypochondriacus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus lividus L. polygonoides (MIQ.) THELL. EX PROBS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus lividus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus mangostanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus oleraceus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus paniculatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus polygamus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus polygonoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus spinosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus tenuifolius ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus tricolor L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus tristis WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus viridis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaryllis belladona LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amberboa divaricata KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amberboa hookeri (HASSK.) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amberboa ramosa (ROXB.) JAFRI and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amblyanthus glandulosus A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ambroma augusta (L.) L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amentotaxus assamica D.K.Ferguson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amischophacelus axillaris ROLLA RAO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amischotolype hookeri (HASSK.) HARA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammannia auriculata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammannia baccifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammannia senegalensis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammannia vesicatoria ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammi majus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum aromaticum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum costatum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum dealbatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum fenzlii KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum granum-paradisi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum kepulaga SPRAGUE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum melegueta ROSC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum racemosum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum subulatum ROXB. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum xanthioides WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum zingiber L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amoora cucullata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amoora rohituka (ROXB.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorpha fruticosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus bulbifer BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus campanulatus BLUME EX DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus commutatus ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus dubius BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus paeoniifolius (DENNST.) NICOLSON campanulatus (DECNE.) SIVADASAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus paeoniifolius (DENNST.) NICOLSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus prainii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus sylvaticus (ROXB.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus araneosa (DALZ. & CRIBBS.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus arnottiana PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus barbata (WALL.) PLANCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus indica (L.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus latifolia (ROXB.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus tomentosa (ROTH.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amphicome emodi LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amphilophis odorata CAMUS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amphineuron extensus (BI.) HOLTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amyris gileadensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anacardium occidentale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anacolosa densiflora BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anacyclus pyrethrum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anagallis arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anamirta cocculus (L.) WIGHT & ARN. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ananas comosus (L.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ananas sativus SCHULT.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis adnata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis brevifolia DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis cinnamomea C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis contorta HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis cuneifolia HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis neelgerriana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis nubigena DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis sarmentosa WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis semepervivoides JACQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis triplinervis CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anastatica hierochuntica L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anchusa strigosa LABILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ancistrocladus heyneanus WALL. EX GRAHAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ancistrocladus tectorius (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andira araroba AGUIAR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrachne cadishaw ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrachne cordifolia MUELL. ARG. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis atropurpurea (DENNST.) ALSTON EX MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis echioides NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis lineata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis macrobotrys NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (BURM.F.)WALLICH EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis serpyllifolia (ROTTL. EX VAHL)WIGHT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon citratus DC. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon contortus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon halepensis BROT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon jwarancusa JONES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon laniger DUTHIE NON DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon martini ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon muricatus RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon nardus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon odoratus DNA LISBOA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum phlomidis L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum serratum (L.) Moon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum thomsonae Balf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum waiiichii Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Duranta erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina arborea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina asiatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina philippensis Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holmskioldia sanguinea Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana camara L. var. aculeata (L.) Mold. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana camara L.var. splendens (Medic.) Mold. and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana indica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana trifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana veronicifolia Hayek and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia citriodora H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia javanica (Burm.f.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petrea volubilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyla nodiflora (L.) Greene and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna balakrishnanii Rajendran & P.Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna coriacea Clarke var.coriacea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna coriacea Clarke var. villosa (C. B. Clarke) Rajendran & Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna corymbosa (Burm.f.) Rottl. & Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna glaberrima Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna herbacea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia Rozb. var. latifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia Roxb. var. henryi D. Naras. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia Rozb. var. mollissima (Roth) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia Roxb. var. viburnoides Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna mundanthuraiensis Rajendran & P.Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna paucinervis (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna serratifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna tomentosa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna wightiana Schauer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Priva cordifolia (L.f.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta jamaicensis (L.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta mutabilis (Jacq.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta urticaefolia (Salisb.) Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tectona grandis L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbena bipinnatifida L. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbena bonariensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbena x hybrida and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbena rigida Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex altissima L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex leucoxylon L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. var. negundo and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. var. purpurascens Sivar. & Moldenke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex peduncularis Wall. ex Schauer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex pinnata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex trifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Congea tomentosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenodesme paniculata Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symphorema involucratum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia alba Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia marina (Forssk.) Vierh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocephalus hispidus (L.) Nicolson & Sadasivan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocephalus palniensis Mukerjee and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus argenteus Gamble and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus carnosus (L.f.) Wall. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus dysophylloides Benth. var. dysophylloides and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus dysophylloides Benth. var. purpureus (Wight) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus eriocephalus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus henryi Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus paniculatus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus robustus Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus scaber Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus sericeus Benth. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus suffruticosus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus wightii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles heyneana Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles indica (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles malabarica (L.) R. Br. ex Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basilicum polystachyon (L.) Moench and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Becium filamentosum (Forssk.) Chiov. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinopodium umbrosum (M. Bieb.) K. Koch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colebrookea oppositifolia J.E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia ciliata (Thunb.) Hyland and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Endostemon viscosus (Roth) M. Ashby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eusteralis cruciata (Benth.) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eusteralis deccanensis Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eusteralis quadrifolia (Benth.) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum elongatum Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum menthoides (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum menthoides (L.) Merr. var. longiracemosum (Ramam. & Sebastine) Press & Sivar. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma eriocarpon Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma heyneanum Wall. ex Benth. var. heyneanum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma heyneanum Wall. ex Benth. var. rottleri Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma keralensis Vivek., Gopalan & Ansari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma strobilinum Wall. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyptis suaveolens (L.) Poit. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isodon coetsa (D. Don) Kudo and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isodon nigrescens (Benth.) H. Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isodon nilgherricus (Benth.) H. Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isodon walkeri (Arn.) H.Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isodon wightii (Benth.) H. Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavendula angustifolia Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula lawii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonotis leonurus R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonotis nepetiifolia (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus sibiricus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas anKalamraoana Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas angularis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas aspera (Willd.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas biflora (Vahl) R.Br. var. biflora and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas cephalotes (Roth) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas chinensis (Retz.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas ciliata Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas diffusa Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas eriostoma Hook.f. var. eriostoma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas eriostoma Hook.f. var. lanata Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas eriostoma Hook.f. var. latifolia Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas flaccida R.Br. var. scaberula (Hook.f.) Srinivasan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas helianthemifolia Desf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas hirta (Heyne ex Roth) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas indica (L.) R.Br. ex Vatke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas lamifolia Desf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas lanata Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas lanceaefolia Desf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas marrubioides Desf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas martinicensis (Jacq.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas montana Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas nutans Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas prostrata (Hook.f.) Gamble and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas pubescens Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas rosmarinifolia Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas stelligera Wall. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas stricta Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas suffruticosa Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas ternifolia Desf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas urticaefolia (Vahl) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas vestita Benth. var. vestita and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas vestita Benth. var. angustifolia Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas vestita Benth. var. oblongifolia Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas vestita Benth. var. sericostoma Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas wightiana Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas zeylanica (L.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha canadensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha x piperita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meriandra bengalensis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromeria biflora (Buch.-Ham.ex D.Don.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromeria capitellata Benth. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta hindostana (Roth) Haines and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum americanum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. var. basilicum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. var. pilosum Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. var. purpurascens Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. var. thyrsiflorum Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum gratissimum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum tenuiflorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Origanium hortensis Moench and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon aristatus (Blume) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon comosus Wight ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon pallidus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon rubicundus (D.Don) Benth. var. rubicundus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon rubicundus (D.Don) Benth. var. hohenackeri Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon thymiflorus (Roth) Sleensen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus amboinicus (Lour.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus barbatus Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus bishopianus Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus bourneae Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus caninus Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus coleoides Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus deccanicus Briq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus malabaricus (Benth.) Willemse and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus mollis (Ait.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus rivularis Wight ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus rotundifolius (Poir.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus scutellarioides (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus stocksii Hook.f. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus subincisus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus urticifolius Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus vettiveroides (Jacob) Singh & Sharma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon atropurpureus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon auricularius (L.) Hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon benghalensis (Burm.f.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon cablin (Blanco) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon gardneri Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon hedgei V.S. Kumar & B. Sharma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon heyneanus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon mollis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon myosuroides (Roth) El Gazzar & L. Watson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon nilagiricus Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon paludosus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon paniculatus (Willd.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon pubescens Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon purpurascens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon rotundatus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon rugosus (Hook.f.) El Gazzar & L. Watson and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon speciosus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon wightii Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunella vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosmarinus officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia coccinea Buc'hoz ex Etlinger and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia farinacea Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia grahamii Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia involucrata Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia leucantha Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia microphylla Kunth var. neurepia (Fernald) Epling and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia patens Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia rutilans Carr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia splendens Sell. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia uliginosa Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia verbenacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Satureja umbrosa (Bieb.) Scheele and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria colebrookiana Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria rivularis Benth. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria violacea Heyne ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria wightiana Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetradenia riparia (Hochst.) Codd and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium fruticans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium plectranthoides Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium tomentosum Heyne ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium wightii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thymus vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago afra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago erosa Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago exigua Juss.ex Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago lanceolata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago ovata Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commicarpus chinensis (L.) Heimerl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia crispa Heyne ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wild Boerhavia diffusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia helenae Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bougainvillea glabra Choisy and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bougainvillea spectabilis Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mirabilis jalapa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mirabilis longiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia aculeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia grandis R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes aspera L. var. aspera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes aspera L. var. porphyristachya (Wall. ex Moq.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes aspera L. var. rubro-fusca (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achyranthes bidentata Blume and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva lanata (L.) Juss. ex Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva persica (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva sanguinolenta (L.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerva wightii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allmania nodiflora (L.) R. Br. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera paronychioides A.St. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera philoxeroides (C. Martiu) Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera pungens Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera sessilis (L.) R.Br. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera tenella Colla. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alternanthera tenella Colla. var. bettzickiana (Regel) Veldkamp and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus blitum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus caudatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus graecizans subsp. thelProstateianus (Nevski) Gusev. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus hybridus L. subsp. cruentus (L.) Thell. var. paniculatus (L.) Thell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus spinosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus tricolor L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaranthus viridis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia argentea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia cristata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia polygonoides Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia pulchella Moq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathula prostrata (L.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digera muricata (L.) Mart. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphrena globosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphrena serrata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indobanalia thyrsiflora (Moq.) Henry & Roy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iresine herbstii Hook.f. ex Lindl. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothosaerva brachiata (L.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilotrichum elliotii Baker & Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilotrichum nudum (Heyne ex Wall.) Moq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pupalia lappacea (L.) Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichuriella monsoniae (L.f.) Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthrocnemum glaucum (Del.) Ung.-Sternb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthrocnemum indicum (Willd.) Moq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atriplex repens Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atriplex stockesii Boiss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beta vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium ambrosioides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium carinatum R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium giganteum D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium murale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium pumilo R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haloxylon recurvum (Moq.) Bunge and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kochia indica Wight. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salicornia brachiata Roxb. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spinacia oleracea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suaeda maritima (L.) Dumort. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suaeda monoica Forssk. ex Gmel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suaeda vermiculata Forssk. ex J.F.Gmel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basella rubra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ercilla spicata Moq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petiveria alliacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phytolacca dioica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phytolacca octandra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rivina humilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antigonon leptopus Hook. & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccoloba uvifera (L.) L. Syst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emex spinosus (L.) Campdera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagopyrum esculentum Moench and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muehlenbeckia gracillima Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muehlenbeckia platyclada (F.v. Muell. ex Hook.) Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria attenuata (R.Br.) Sojak subsp. pulchra (Blume) K.L.Wilson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria barbata (L.) Hara var. gracilis (Danser) H.Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria barbata (L.) Hara var. stagnina (Buch.-Ham. ex Meisn.) S.K.Dixit B.Datt & G.P.Roy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria capitata (Buch.-Ham. ex D.Don) H.Gross and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria chinensis (L.) H.Gross and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria dichotoma (Blume) S.K.Dixit B.Datt & G.P.Roy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria hydropiper (L.) Spach var.hydropiper and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria hydropiper (L.) Spach subsp. flaccida (Meisn.) Munshi & Javeid and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria lapathifolia (L.) Gray var. lanigera (R.Br.) Chantar. & Tubtimtong and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria nepalensis (Meisn.) H.Gross and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persicaria pedunculeris (Meissner) Nemato and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum dichotomum Blume var. angustissima (Hook.f.) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum dichotomum Blume var. nilagirica (Hook.f.) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum dichotomum Blume var. robusta (Hook.f.) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum glabrum Willd. var. glabrum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum glabrum Willd. var. scabrinervis Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum minus Huds. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum molle D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum orientale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum plebeium R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum sphaerocephalum Wall.ex Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum rhaponticumL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex acetosella L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex crispus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex maritimus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex nepalensis Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex vesicarius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalzellia zeylanica (Gard.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farmeria indica Willis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indotristicha ramosissima (Wight) Royen and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indotristicha tirunelveliana Sharma, Karthik. & Shetty and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podostemon barberi Willis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podostemon subulatus Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypleurum dichotomum (Gard.) Hall and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypleurum stylosum (Wight) Hall and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Willisia selaginoides (Bedd.) Warm. ex Willis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeylanidium lichenoides (Kurz) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeylanidium olivaceum (Gard.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia bracteolata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia cymbifera Mart. & Zucc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia grandiflora Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia ringens Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia tagala Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thottea barberi (Gamble) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thottea siliquosa (Lam.) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepianthes umbellata (L.) Rafin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia blKalam (Jacq.) Kunth var. floribunda (Miq.) Huber and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia heyneana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia pellucida (L.) H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia candolleana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia tetraphylla (Forst.f.) Hook. & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia pseudo - rhombi C. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia wightiana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper argyrophyllum Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper betle L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper galeatum C.DC. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper glabrirhache C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper hapnium Buch.-Ham. ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper hymenophyllum Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper longum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper mullesua Buch.-Ham. ex D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper nigrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper obtusistigmum C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper ootacamunbense C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper opacilimbum C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper ovatostemon C.DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper pykarahense C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper schmidtii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper trichostachyon (Miq.) C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper trioicum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper wightii Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcandra chloranthoides Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knema attenuata (Wall. ex Hook.f.& Thoms.) Warb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica dactyloides Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica fatua Houtt. var. magnifica (Bedd.) Sinclair and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica fragrans Houtt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne bourdillonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne bourneae Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne campanulata Hook.f. var. campanulata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne campanulata Hook.f. var. obtusa Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne lanata Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne maderaspatana Bedd. ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne malabarica Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne salicina Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actinodaphne tadulingamii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alseodaphne semecarpifolia Nees var. semecarpifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alseodaphne semecarpifolia Nees var. angustifolia Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alseodaphne semecarpifolia Nees var. parvifolia Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apollonias arnottii Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beilschmiedia bourdillonii Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beilschmiedia gammieana King ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beilschmiedia wightii (Nees) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassytha capillaris Meisner and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassytha filiformis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum bejolghota (Buch. - Ham.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum camphora (L.) Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum filipedicellatum Kosternm and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum keralaense Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum macrocarpum Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum malabatrum (Burm.f.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum multiflorum (Roxb.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum nitidum Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum perrottetii Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum riparium Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum sulphuratum Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum travancoricum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum verum Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum walaiwarense Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum wightii Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya anamalayana Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya beddomei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya bourdillonii Gamble and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya neilgherrensis Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya stocksii Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurus nobilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea beddomei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea bourdillonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea coriacea (Heyne ex Meisner) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea deccanensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea floribunda (Blume) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea glabrata (Wall. ex Nees) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea glutinosa (Lour.) C. Robinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea hookeriana Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea insignis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea laevigata (Nees) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea monopetala (Roxb.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea nigrescens Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea oleoides (Meisner) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea quinqueflora (Dennst.) Suresh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea stocksii (Meisner) Hook.f. var. stocksii and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea stocksii (Meisner) Hook.f. var. glabrescens (Meisner) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea travancorica Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea venulosa (Meisner) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea wightiana (Nees) Hook.f. var. wightiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea wightiana (Nees) Hook.f. var. tomentosa (Meisner) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea cassia (L.) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea fischeri Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea foliosa (Nees) Gamble var. caesia (Meisner) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea scrobiculata (Meisner) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persea americana Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persea macrantha (Nees) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoebe lanceolata Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoebe paniculata Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoebe wightii Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gyrocarpus asiaticus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Banksia marginata Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea banksii R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea bipinnatifida R. Br. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea hilliana F.v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea punicea R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea robusta A. Cunn. ex R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hakea laurina R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hakea salicifolia (Vent.) Burtt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hakea sericea Schrader and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicia nilagirica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicia robusta (Roxb.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucadendron argenteum (L.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macadamia ternifolia F.v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petrophile pulchella R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenocarpus salignus R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnidia glauca (Fresen.) Gilg var. glauca and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnidia glauca (Fresen.) Gilg var. sisparensis (Gard.) Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gyrinops walla Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ovidia humboldtia Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wikstroemia indica (L.) C. Meyer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus conferta Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus indica Servettaz and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus kologa Schlecht. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe falcata (L.f.) Etting. var. falcata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe falcata (L.f.) Etting. var. pubescens (Hook.f.) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe memecylifolia (Wight & Arn.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe neelgherrensis (Wight & Arn.) Tieghem and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe sarcophylla (Wight & Arn.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe trigona (Wight & Arn.) Danser ex Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicanthus elastica (Desr.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera hookeriana (Wight & Arn.) Danser and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera intermedia (Wight) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera lepidophylla (Walp.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera obtusata (Schultes) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera wallichiana (Schultes) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrosolen capitellatus (Wight & Arn.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrosolen parasiticus (L.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scurrula cordifolia (Wall.) G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scurrula parasitica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus courtallensis (Gamble) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus cuneatus (Heyne ex Roth) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus heyneanus (Schultes) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus recurvus (Wall. ex DC.) Tieghem and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus sclerophyllus (Thw.) Danser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus tomentosus (Heyne ex Roth) Tieghem and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Korthalsella japonica (Thunb.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum angulatum Heyne ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum articulatum Burm.f. var. articulatum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum articulatum Burm.f. var. dichotomum Kurz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum articulatum Burm.f. var. thelocarpum (Danser) R.

Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum capitellatum J.E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum heyneanum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum monoicum Roxb.ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum orientale Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum ramosissimum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum trilobatum Talbot and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osyris quadripartita Salzm. ex Decne. var. quadripartita and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osyris quadripartita Salzm. ex Decne. var. puberula (Hook.f.) Kumari

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santalum album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleropyrum pentandrum (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thesium wightianum Wall. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora fungosa J.R. & G. Forst. subsp. indica (Arn.) Hansen var. indica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora fungosa J.R. & G. Forst. subsp. indica (Arn.) Hansen var.minor (Eichl.) Hansen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora fungosa J.R. & G. Forst. subsp. indica (Arn.) Hansen var. agastyamalayana Viswanathan Prem Kumar & Ramesh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora fungosa J.R. & G. Forst. subsp. indica (Arn.) Hansen var. tirunelveliensis Viswanathan Prem Kumar & Ramesh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha alnifolia Klein ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha brachystachya Hornem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha ciliata Forssk. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha fruticosa Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha hispida Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha lanceolata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha malabarica Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha racemosa Heyne ex Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acalypha amentacea Roxb. subsp. wilkesiana (Muell.Arg.) Fosberg and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Actephila excelsa (Dalz.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostistachys borneensis Becc. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostistachys indica Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aleurites moluccana (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma acidum Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma alexiteria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma bunius (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma ghaesembilla Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma menasu (Tul.) Miq. ex Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma walkeri (Tul.) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporosa acuminata Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporosa fusiformis Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporosa lindleyana (Wight) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baccaurea courtallensis (Wight) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum montanum (Willd.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bischofia javanica Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blachia calycina Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blachia reflexa Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blachia umbellata (Willd.) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia retusa (Dennst.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia vitis-idaea (Burm.f.) Fischer and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia cinerascens Gehrm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia crenulata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia retusa (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia scandens (Roxb.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora prostrata Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora rottleri (Geiseler) Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claoxylon anomalum Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claoxylon wightii Hook.f. var. angustatum Susila et Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claoxylon wightii Hook.f. var. hirsutum (Hook.f.) Sushila et Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on

stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleidion spiciflorum (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleistanthus collinus (Roxb.) Benth. ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleistanthus patulus (Roxb.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleistanthus travancorensis Jablonszky and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codiaeum variegatum (L.) Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelodepas calycinum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton bonplandianum Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton caudatus Geiseler var. caudatus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton caudatus Geiseler var. obovoideus Balakr. & Chakrab. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton hirtus L'Herit and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton klotzchianus (Wight) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton laccifer L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton malabaricus Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton oblongifolius Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton tiglium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton zeylanicus Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalechampia indica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalechampia scandens L. var. velutina (Wight) Mull. Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimorphocalyx beddomei (Benth.) Airy Shaw and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimorphocalyx glabellus Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimorphocalyx lawianus (Muell.-Arg.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes elata (Bedd.) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes longifolia (Blume) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes malabarica (Bedd.) Airy Shaw

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes porteri (Gamble) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes roxburghii (Wall.) Hurusawa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes sepiaria (Wight & Arn.) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes venusta (Wight) Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes wightii (Hook.f.) Pax & Hoffm. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epiprinus mallotiformis (Muell.-Arg.) Croizat and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia agowensis Hochst. ex Boiss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia antiquorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia balakrishnanii Binojk. & Gopalan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia barnhartii Croizat and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia chamaesyce L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia corrigioloides Boiss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia cotinifolia L. subsp. cotinoides (Miq.) Christenh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia cristata Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia cyathophora Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia dracunculoides Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia heterophylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia helioscopia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia heyneana Spreng. subsp. heyneana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia heyneana Spreng. subsp. nilagirica (Miq.) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia hirta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia indica Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia laciniata Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia longistyla Boiss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia neriifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia milii Des and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia nivulia Buch.-Ham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia pulcherrima Willd.ex Klotzsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia pycnostegia Boiss. var. zornioides (Boiss.) Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia rosea Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia rothiana Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia santapaui Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia serpens H.B.K. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia thymifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia tirucalli L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia trigona Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia tortilis Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia vajravelui Binojk. & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria agallocha L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria cochinchinensis Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria crenulata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria robusta Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fahrenheitia zeylanica (Thw.) Airy Shaw and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flueggea leucopyrus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flueggea virosa (Willd) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Givotia rottleriformis Griff. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion arboreum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion balakrishnanii G.J. Jothi, V.S. Manickam, V. Sundaresan & M. Josphine Mary and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion bourdillonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion candolleanum (Wight & Arn.) Chakrab. & Gangop and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion ellipticum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion fagifolium Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion malabaricum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion neilgherrense Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion pauciflorum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion tomentosum Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion velutinum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion zeylanicum (Gaertn.) Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hevea brasiliensis (Willd. ex Juss.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homonoia retusa (Graham ex Wight) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homonoia riparia Lour. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hura crepitans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha curcas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha glandulifera Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha gossypifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha heynei Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha integerrima Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha maheshwarii Subram. & Nayar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha multifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha tanjorensis Ellis & Saroja and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha villosa Wight var. villosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha villosa Wight var. ramnadensis Ramam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga flexuosa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga indica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga peltata (Roxb.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus atrovirens Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus aureo-punctatus (Dalz.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus beddomei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus distans Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus philippensis (Lam.) Muell.-Arg. var. philippensis

and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus philippensis (Lam.) Muell.-Arg. var. tomentosus Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus repandus (Willd.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus resinosus (Blanco) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus rhamnifolius Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus stenanthus Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus subramanyamii Ellis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus tetracoccus (Roxb.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manihot esculenta Crantz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manihot glaziovii Muell.-Arg. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Margaritaria indica (Dalz.) Airy Shaw and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meineckia longipes (Wight) Webster and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meineckia parvifolia (Wight) Webster and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrococca beddomei (Hook.f.) Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrococca mercurialis (L.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrococca wightii (Hook.f.) prain var. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrococca wightii (Hook.f.) prain var. hirsutum (Hook.f.) Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mischodon zeylanicus Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paracroton integrifolius (Airy Shaw) Balakr. & Chakrab and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedilanthus tithymaloides (L.) Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus acidus (L.) Skeels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus amarus Schum. & Thonn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus baillonianus Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus beddomei (Gamble) Mohanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus chandrabosei Govaerts & Radcl. - Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus debilis Klein ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus emblica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus fimbriatus (Wight) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus gageana (Gamble) Mohanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus gardnerianus (Wight) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus indofischeri Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus kozhikodianus Sivar. & Manilal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus lawii Graham ex Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus leschenaultii Muell. Arg.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus longiflorus Heyne ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus macraei Muell.-Arg. var. macraei and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus macraei Muell.-Arg. var. hispidus Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus macrocalyx Muell.-Arg. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus maderaspatensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus megacarpa (Gamble) Kumari & Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus myrtifolius Moon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus pinnatus (Wight) Webster and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus polyphyllus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus reticulatus Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus rheedii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus rotundifolius Klein ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus singampattiana (Sebastine & Henry) Kumari & Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on

stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus speciosus Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus urinaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus virgatus Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudoglochidion anamalayanum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ricinus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapium insigne (Royle) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapium sebiferum (Michaux) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauropus androgynus (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauropus bacciformis (L.) Airy Shaw and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauropus quadrangularis (Willd.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sebastiania chamaelea (L.) Muell.-Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suregada lanceolata(Willd.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synadenium grantii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia bicolor Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia involucrata L. var. involucrata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia involucrata L. var. angustifolia Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia muelleriana Pax & Hoffm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia plukenetii R. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trewia nudiflora L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trewia polycarpa Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonostemon nemoralis Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernicia montana Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphniphyllum neilgherrense (Wight) K. Rosenth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buxus sempervirens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcococca brevifolia (Muell.-Arg.) Stapf ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcococca saligna (D. Don.) Muell. Arg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria glomerulifera Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria macrophylla Hornem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria nivea (L.) Gaudich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamabaina cuspidata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Debregeasia ceylanica Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Debregeasia longifolia (Burm.f.) Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Debregeasia wallichiana (Wedd.) Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocnide sinuata (Blume) Chew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Droguetia iners (Forssk.) Schweinf. subsp. urticoides (Wight) friis & Wilmot- Dear and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema acuminatum (Poir.) Brongn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema cuneatum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema lineolatum Wight var. lineolatum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema lineolatum Wight var. falcigera Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema lineolatum Wight var. linearis Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema lineolatum Wight var. setosum Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema sessile Forst. var. sessile and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema sessile Forst. var. cuspidata (Wight) Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema sessile Forst. var. pubescens Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema surculosum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema wightii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Girardinia diversifolia (Link) Friis and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laportea bulbifera (Sieb. & Zucc.) Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laportea interrupta (L.) Chew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lecanthus peduncularis (Wall. ex Royle) Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oreocnide frutescens (Thunb.) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oreocnide integrifolia (Gaudich.) Miq. var. integrifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oreocnide integrifolia (Gaudich.) Miq. var. sylvatica (Hassk.) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parietaria micrantha Ledeb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pellionia heyneana Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea angulata (Blume) Blume and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea kingii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea melastomoides (Poir.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea microphylla (L.) Liebm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea wightii Wedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia auriculata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. bennettiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. acuta (Wight) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. gardneri (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. macrophylla Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. mysorensis (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. ovalifolia (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. quadrialata (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana Wight var. tomentosa (Wight) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia cymosa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia hirta (Blume) hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia pentandra (Roxb.) Benn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. caudata (Benn.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. lawsoniana Fischer and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. nilghirensis (Wight) Hook.f and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. scabra (Wight) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia wightii Benn. var. wallichiana Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia zeylanica (L.) Benn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Procris crenata Robinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica hyperborea Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica parviflora Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphananthe cuspidata (Blume) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis australis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis philippensis Blanco var. wightii (Planch.) Soep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis tetrandra Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis timorensis Spanoghe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holoptelea integrifolia (Roxb.) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trema orientalis (L.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cannabis sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antiaris toxicaria (Pers.) Lesch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus incisus L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus gomezianus Wall. ex Trec. subsp. zeylanicus Jarrett and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus heterophyllus Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocapus hirsutus Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Broussonetia papyrifera Vent. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cudrania cochinchinensis (Lour.) Kudo & Masamune and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dorstenia indica Wall. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus albipila (Miq.) King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus amplissima J.E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus amplocarpa Govindarajulu & Masilamoney and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus angladei Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus arnottiana (Miq.) Miq. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus auriculata Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus beddomei King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus benghalensis L. var. benghalensis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus benghalensis L. var. krishnae C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus benjamina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus callosa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus carica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus dalhousiae Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus drupacea Thunb. var. pubescens (Roth) Corner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus elastica Roxb. ex Hornem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus exasperata Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus glaberrima Blume var. bracteata Corner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus guttata (Wight) Kurz ex King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus heterophylla L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus hispida L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus hookeriana Corner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus laevis Blume var. macrocarpa (Miq.) Corner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus microcarpa L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus mollis Vahl and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus nervosa Heyne ex Roth var. nervosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus nervosa Roth var. minor King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus palmata Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus pumila L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus racemosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus religiosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus talbotii King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tinctoria Forst.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tsjahela Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus virens Ait. var. virens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus virens Ait. var. lambertiana (Miq.) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus virens Ait. var. wightiana (Miq.) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus australis Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus nigra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plecospermum spinosum Trec. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Streblus asper Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Streblus taxoides (Heyne ex Roth) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platanus orientalis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juglans regia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina glauca Sieber. ex A.Dc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina equisetifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina junghuhniana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina stricta Dryand. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina suberosa Otto & Dietr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina torulosa Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alnus nepalensis D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Betula alnoides Buch.-Ham. ex D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanea crenataSieb. & Zucc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanea sativa Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanopsis indica (Roxb.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanopsis roxburghiana S.N. Biswas and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagus sylvatica L. var. sylvatica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagus sylvatica L. var. cuprea Loud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus baloot Griff. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus coccifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus leucotrichophora A. Camus ex Bahadur and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus robur L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus serrata Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix babylonica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix tetrasperma Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratophyllum demersum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blyxa aubertii Rich. var. echinosperma (Clarke) Cook & Luond and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blyxa octandra (Roxb.) Planch ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enhalus acoroides (L. f.) Royle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila beccarii Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila decipiens Ostenf. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila ovalis (R. Br.) Hook.f. subsp. ovalis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila ovalis (R. Br.) Hook.f. subsp. ramamurthiana Ravikumar & Ganesan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila ovata Gaudich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila stipulacea (Forssk.) Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrilla verticillata (L. f.) Royle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nechamandra alternifolia (Roxb.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ottelia alismoides (L.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalassia hemprichii (Ehrenb.) Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallisneria natans (Lour.) Hara and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Burmannia candelabrum Gagnep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Burmannia coelestis D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Burmannia wallichii (Miers) Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acampe praemorsa (Roxb.) Blatter & McCann and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthephippium bicolor Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aenhenrya rotundifolia (Blatter) Sathish & Rasmussen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides crispaLindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides maculosum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aerides ringens (Lindl.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anoectochilus elatus Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anoectochilus rotundifolius (Blatter) Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphyllorchis montana Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundina graminifolia (D. Don) Hochr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachycorythis iantha (Wight) Summerh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachycorythis splendida Summerh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum acutiflorum A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum albidum (Wight) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum aureum (Hook. f.) J. J. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum elegantulum (Rolfe) J. J. Smith and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum fischeri Seidenfaden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum fuscopurpureum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum kaitiense Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum sterile (Lam) Suresh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophylum tremulum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophylum xylophyllum Par. & Reichb. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe sylvatica(Thouars) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe triplicata (Willem.) Ames and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe vestita Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheirostylis flabellata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheirostylis parvifolia Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chiloschista fasciata(F. Muell.) Seidenf. & Ormerod and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysoglossum hallbergii Blatter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysoglossum maculatum (Thw.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne breviscapa Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne glandulosa Lindl. var. glandulosa Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne glandulosa Lindl. var. bournei Das & Jain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne glandulosa Lindl. var. sathyanarayanae Das & Jain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne mossiae Rolfe and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne nervosa A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne odoratissima Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne ovalis Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne prolifera Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne uniflora Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corymborkis veratrifolia (Reinw.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cottonia peduncularis (Lindl.) Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crepidium purpureum(Lindl.) Szlach and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium aloifolium (L.) Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium bicolor Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium ensifolium (L.) Sw. var. haematodes (Lindley) D. Du Put & P. Cribb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium anamalayanum Chandrabose, Chandrasekaran & N. C. Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium aqueum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocium barbatulum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium diodon Reichb.f. subsp. kodayarensis Gopalan & A.N. Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium haemoglossum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium herbaceum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium heterocarpum Wall. ex Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium heyneanum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium macrostachyum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium microbulbon A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium nanum Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium nutantiflorum Hawkes & Heller and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium wightii A. Hawkers & A. H. Heller and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium panduratum Lindl. subsp. villosum Gopalan & Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymoplexis pallens Griff. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplocentrum congestum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplocentrum recurvum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Disperis neilgherrensis Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epidendrum radicans Pav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epipactis veratrifolia Boiss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epipogium roseum (D. Don) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria albiflora Rolfe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria dalzellii (Hook. ex Dalz) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria microchilos (Dalz.) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria mysorensis Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria nana A. Rich and 15 wasteland weeds based Green Spray

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria pauciflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria polystachya A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria pseudoclavicaulis Blatter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria reticosa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia cullenii (Wight) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia epidendraea (Koen.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia graminea Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia pulchra (Thouars) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia pratensis Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia spectabilis (Dennst.) Suresh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flickingeria nodosa (Dalz.) Seidenfaden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gastrochilus acaulis (Lindl.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gastrochilus calceolaris (Buch.- Ham. ex J. E. Smith) D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geodorum densiflorum (Lam.) Schlte and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goodyera fumata Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goodyera procera (Ker-Gawl) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria acuminata (Thw.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria barnesii Summerh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria cepholotes Lindl. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria crassifolia A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria crinifera Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria decipens Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria denticulata Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria digitata Lindl. var. digitata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria digitata Lindl. var. foliosa (A. Rich) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria digitata Lindl. var. travancorica (Hook. f.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria elliptica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria elwesii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria furcifera Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria grandifloriformis Blatter & McCann and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria heyneana Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria hollandiana Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria longicorniculata Granham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria longicornu Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria macrostachya Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria marginata Coleb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria multicaudata Sedgw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria ovalifolia Wight and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria pallideviridis Seidenf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria perrottetiana A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria plantaginea Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria polyodon Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria rariflora A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria richardiana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria roxburghii Nicolson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria virens (Lindl.) Abeyw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria viridiflora (Rottl. Ex Sw.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hetaeria ovalifolia Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kingidium deliciosum (Reichb.f.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis atropurpurea Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis beddomei Ridley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis biloba Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis caespitosa (Thouars) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis duthiei Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis elliptica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis nervosa (Sw.) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis platyphylla Ridley and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis prazeri King & Pantl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis resupinata Ridley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis viridiflora (Blume) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis walkeriae Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis wightiana Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luisia birchea Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luisia zeylanica Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malleola gracilis (Lindl.) Schltr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia aragoana Gaudich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia carinata (Roxb.) Schltr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia plicata (Andr.) Schltr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia prainiana (Ling & Prantl) Seidenfaden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia anamalayana Joseph and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia balakrishnanii R. Ansari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia brunoniana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia ensiformis (J. E. Smith) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia iridifolia Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia platycaulon Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia proudlockii King & Pantl. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia santapaui Kapadia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia sebastiana Shetty & Vivek and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia seidenfadeniana Joseph & Vajravelu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia tenuis Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia verticillata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia wightiana Lindl. var. wightiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia wightiana Lindl. var. arnottiana (Wight) R. Ansari N. C. Nair & V. J. Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia wightiana Lindl. var. nilgirienis R. Ansari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oberonia zeylanica Hook and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachystoma senile (Lindl.) Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paphiopedilum druryi (Bedd.) Pfitz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papilionanthe cylindrica (Lindl.) Seidenf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pecteilis gigantea (J. E. Smith) Rafin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus aristatus Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus brachyphyllus A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus densus (Lindl.) Sant. & Kapadia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus goodyeriodes (D. Don) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus lawii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus plantagineus Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus superanthus J. J. Wood and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus secundus (Lindl.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus spiralis A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus stocksii (Hook. f.) Kraenzl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pholidota pallida Lindl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podochilus falcatus Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polystachya concreta (Jacq.) Garay & Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porpax jerdoniana (Wight) Rolfe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porpax reticulata Lindl and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Proteroceras leopardianum (Par. Reichb.f.) Seidenf. & Smitin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchostylis retusa (L.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhytionanthos nodosus (Rolfe) Garay Hamer & Siegerist and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Robiquetia josephiana Manilal & Satish Kumar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Satyrium nepalense D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenorchis jerdoniana (Wight) Garay and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seidenfadeniella filiformis (Richb.f.) E.A.Christ & Ormerod and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seidenfia densiflora (A. Rich.) Szlach. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seidenfia intermedia (A. Rich.) Szlach. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seidenfia rheedii (Sw.) Szlach. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seidenfia versicolor (Lindley) Marg. & Szlach. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sirhookera lanceolata (Wight) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sirhookera latifolia (Wight) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithsonia maculata (Dalz.) Saldanha and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spathoglottis plicata Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiranthes sinensis (Pers.) Ames var. sinensis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiranthes sinensis (Pers.) Ames var. wightiana Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taeniophyllum alwisii Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tainia bicornis (IIndl.) Reichb and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thelasis pygmaea (Griff.) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thrixspermum muscaeflorum A. S. Rao & Joseph var. nilagiricum Joseph & Vajravelu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trias stocksii Benth ex Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichoglottis tenera (Lindl.) Schltr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropidia angulosa (lindl.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropidia curculigoides Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam spathulata (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam tessellata (Roxb.) Hook ex. G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam testaceae (Lindl.) Reichb and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam wightii Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanilla planifolia Andrews and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanilla walkeriae Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanilla wightiana Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine affinis (Lindl.) Benth.ex. Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine gracilis (Breda) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine longilabris (Lindl.) Benth ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia abundiflora Burtt & Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia calcarata Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia galanga Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia malaccensis (Burm.f.) Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia nigra (Gaertn.) B. L. Brutt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alpinia zerumbet (Pers.) B. L. Burtt & R. M.Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum cannicarpum (Wight) Benth. ex Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum hypoleucum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum masticatorium Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum muricatum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amomum pterocarpum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma amada Roxb. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma aromatica Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma longa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma montana Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma neilgherrensis Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma pseudomontana Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma zedoaria (Christm.) Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum (L.) Maton var. cardamomum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum (L.) Maton var. major Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba marantina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba ophioglossa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium coronarium Koen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium flavescens Carey ex Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium spicatum Hamilton ex Smith var. acuminatum (Roscoe) Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium venustum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kaempferia galanga L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber montanum (K. D. Koenig) Link ex Dietr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber nimmonii (J. Graham) Dalzell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber officinale Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber roseum (Roxb.) Roscoe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber wightianum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber zerumbet (L.) J. E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Costus pictus D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Costus speciosus (Koen.) J. E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maranta arundinacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phrynium pubinerve Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schumannianthus virgatus (Roxb.) Rolfe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ensete superbum (Roxb.) Cheesman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ensete ventricosum(Welw.) Cheesman and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliconia psittacorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa acuminata Colla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa balbisiana Colla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa parasidiaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ravenala madagascarensis Sonner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strelitzia reginae Aiton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canna indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ananas comosus (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anigozanthos flavidus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Disporum leschenaultianum D. Don var. leschenaultianum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Disporum leschenaultianum D. Don var. angustifolium Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium trigrinum Ker-Gawl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium wallichianum Schultes & Schultes f. var. neilgherrense (Wight) Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon intermedius D. Don var. intermedius and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon intermedius D. Don var. gracilipes Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon intermedius D. Don var. pauciflorus Hook. f and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peliosanthes teta Andr. subsp. humilis (Andr.) Jessop and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristea ecklonii Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Babiana stricta (Aiton) Ker Gawl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Babiana villosa Ker Gawl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crocosmia x crocosmiiflora (E. Morren) N. E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crocosmia pottsii (Baker) N. E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dierama pulcherrima (Hook. F.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleutherine palmifolia (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Freesia refracta Klatt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gladiolus natalensis (Eckl.) Reinw. ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gladiolus primulinus Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris germanica L. and 15 wasteland weeds based Green Spray

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris japonica Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris unguicularis Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moraea iridioides L. Mant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Watsonia borbonica (Pourr.) Goldblatt subsp. ardernei (Sander) Goldblatt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Watsonia rosea Ker-Gawl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amaryllis belladonna L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum asiaticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum viviparum (Lam.) R.Ansari & V.J. Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum latifolium L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum moorei Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucharis x grandiflora Planch. & Linden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurycles sylvestris Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haemanthus coccineus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haemanthus matalensis Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippeastrum x johnsonii (Hort.) Herb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippeastrum reginae Herb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippeastrum vittatum (L'Her.) Herb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenocallis littoralis (Jacq.) Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucojum aestivum L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucojum pulchellum Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Narcissus pseudo-narcissus L. subsp. moschatus (L.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Narcissus tazetta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerine flexuosa (Jacq.) Herb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerine undulata Herbert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pancratium triflorum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaedranassa dubia (Kunth) J. F. Macbr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sprekelia formossissima Herbert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenomesson coccineum Herbert and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes carinata Herbert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes grandiflora Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes tubispatha Herbert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave angustifolia Haw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave sisalana Perrine ex Engelm and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agave vera-cruz Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordyline australis (Forst. F.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Furcraea foetida (L.) Haw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polianthes tuberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Yucca gloriosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dianella ensifolia (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phormium tenax Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena fruticosa (L.) A. Chev. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena terniflora Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria roxburghiana Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria trifasciata Hort. ex Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria thyriflora Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria varians N.E.Br and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria zeylanica (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstroemeria aurea Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bomarea caldasiana Herbert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bomarea oligantha Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo orchioides Gaertn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypoxis aurea Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Molineria trichocarpa (Wight) Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tacca leontopetaloides (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea alata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea belophylla Voigt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea bulbifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea esculenta (Lour.) Burkill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea hamiltonii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea hispida Dennst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea kalkapershadii Prain & Burkill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea oppositifolia L. var. oppositifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea oppositifolia L. var. dukhumensis Prain & Burkill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea spicata Roth and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea tomentosa Koen ex Spreng and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea wallichii Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea wightii Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichopus zeylanicus Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stemona tuberosa Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipcadi montanum (Dalz.) Baker var. madrasicum (Barnes & Fischer) Deb & Dasgupta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucomis autumnalis (Miller) Chitt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucomis punctata L'Herit. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ornithogalum arabicum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ornithogalum conicum Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scilla hyacinthina (Roth) Mecbr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea congesta Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea indica (Roxb.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea polyantha Blatter & Mc Cann and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asphodelus tenuifolius Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloe vera (L.) Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kniphofia uvaria (L.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus asiaticus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus fysonii Macbr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus gonoclados Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus laevissimus Steud. ex Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus setaceus (Kunth) Jessop and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus racemosus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum acaule Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum arundinaceum Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum attenuatum (Wight) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum heynei Rottl. ex Baker and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum laxum R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum malabaricum Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum nimmonii (Graham) Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum tuberosum (Roxb.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gloriosa rothschildiana O'Brien and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gloriosa superba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iphigenia indica (L.) A. Gray ex Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iphigenia magnifica Ansari & R. S. Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemerocallis aurantiaca Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agapanthus praecox Willd. var. orientalis (F. Leight.) F. Leight. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agapanthus praecox Willd. var. albus Hort. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium cepa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium porrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allium sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruscus aculeatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax aspera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax perfoliata Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax wightii A. DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eichhornia crassipes (Mart.) Solms-Laub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monochoria hastata (L.) Solms-Laub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monochoria vaginalis (Burm. F.) Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris capensis Thunb. var. schoenoides (Mart) Nilsson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris pauciflora Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aclisia secundiflora (Blume) Bakh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema montana (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema ovalifolia (Wight) Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Belosynapsis kewensis Hassk. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Belosynapsis vivipara (Dalz.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina attenuata Koen var. Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina benghalensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina clavata Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina diffusa Burm and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina ensifolia R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina erecta L. var. erecta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina erecta L. var. glochidea (Koen.ex Clarke) Bhargavan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina forskalaei Vahl. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina hirsuta (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina imberbis Ehrenb. ex Hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina indehiscens Barnes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina longifolia Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina paleata Hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina paludosa Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina subulata Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina tricolor Barnes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina wightii R. Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis adscendens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis arachnoidea Clarke var. arachnoidea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis arachnoidea Clarke var. thwaitesii (Hassk.) R. Rao & Kammathy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis arcotensis R. Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis axillaris (L.) D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis burmanniana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis concanensis Hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis cristata (L.) D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis cucullata (Roth) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis fasciculata (Heyne ex Roth) Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis obtusa Trimen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis papilionacea (L.) Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis pilosa Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis tuberosa (Roxb.) Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis villosa (Spreng.) Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis wightii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dictyospermum scaberrimum (Blumes) Morton ex Hara et al. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Floscopa scandens Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia dimorpha (Dalz.) Brueckner and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia edulis (Stokes) Faden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia esculenta (Wall ex Clarke) Raizada ex R. Rao & Kammathy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mudannia gigantea (Vahl.) Brueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia glauca (Thw. ex Clarke) Brueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia japonica (Thunb.) Faden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia juncoides (Wight) R. Rao & Kammathy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia lanceolata (Wight) Kammathy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia lanuginosa (Wall ex Clarke) Beueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia loriformis (Hassk.) R. Rao & Kammathy and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia nudiflora (L.) Brenan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia pauciflora Brueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia semiteres (Dalz.) Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia simplex (Vahl.) Brenan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia spirata (L.) Brueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia vaginata (L.) Brueckner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia zeylanica (Clarke) Brueckner var. longiscapa (Clarke) R. Rao & Kammathy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhoeo discolor Hance and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setcreasea purpurea Boom and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zebrina pendula Schnitzl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flagellaria indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus bufonius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus effusus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus inflexus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus leschenaultii J. Gay and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luzula indica Kirschner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Areca catechu L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenga wightii Griff. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bentinckia condapanna Berry ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borassus flabellifer L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus brandisii Beccari ex Beccari & Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus gamblei Beccari ex Becari & Hook. var. gamblei and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus gamblei Beccari ex Beccari & Hook. var. sphaerocarpa Beccari ex Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus huegelianus Mart. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus pseudo-tenuis Beccari ex Beccari & Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus rheedii Griff and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus rotang L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus travancoricus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caryota urens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocos nucifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corypha umbraculifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corypha macropoda and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Livistona chinensis (Jacq.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Livistona rotundifolia (Lam.) Mart. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix canariensis Hort ex Chabaud and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix loureirii Kunth var. loureirii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix loureirii Kunth var. humilis (Becc.) S.C. Barrow and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix pusilla Gaertn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix rupicola L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix sylvestris (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinanga dicksonii (Roxb.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhapis excelsa (Thunb.) A. Henry ex Rehder and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roystonea regia (Kunth) O. F. Cook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sabal mauritiiformis (Karsten) Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachycarpus fortunei (Hook.) Wendl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Washingtonia robusta Wendl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus amaryllifolius Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus canaranus Warb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus odoratissimus L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus tectorius Parkinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus thwaitesii Martelli and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha angustifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acorus calamus L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alocasia indica (Roxb.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus paeoniifolius (Dennst.) Nicolson var. campanulatus (Blume ex Decne) Sivadasan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amorphophallus sylvaticus (Roxb.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphyllum beddomei Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphyllum wightii Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthurium spathiphyllum N. E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema auriculatum Barnes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema barnesii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema leschenaultii Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema murrayi (Graham) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema tortuosum (Wall.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema translucens Fischer and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema tuberculatum Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema tylophorum Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema wightii Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caladium bicolor (Ait.) Vent. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colocasia esculenta (L.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocoryne ciliata (Roxb.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocoryne consobrina Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocoryne retrospiralis (Roxb.) Kunth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocoryne spiralis (Retz.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epipremnum pinnatum cv aureum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenandra meeboldii (Engler) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenandra toxicaria Dalz. var. barnesii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monstera deliciosa Liebm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistia stratiotes L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plesmonium margaritiferum (Roxb.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos armatus Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos scandens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos thomsonianus Schott. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Remusatia vivipara (Lodd.) Schott and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhaphidophora pertusa (Roxb.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theriophonum fischeri Sivadasan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theriophonum minutum (Willd.) Baillon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theriophonum sivaganganum (Ramam. & Sebastine) Bogner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthosoma sagittifolium (L.) Schott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zantedeschia aethiopica (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemna gibba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemna perpusilla Torrey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spirodela polyrhiza (L.) Schleiden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wolffia globosa (Roxb.) Hartog & Vander Plas and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyalisma janthina Champ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caldesia parnassiifolia (L.) Parl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophyton obtusifolium (L.) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sagittaria guayanensis H.B.K. subsp lappula (D Don) Bogin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sagittaria sagittifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Najas graminea Del. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Najas indica (Willd.) Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Najas malesiana Wilde and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Najas marina L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Najas minor All. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruppia maritima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton appendiculatus Bruggen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton echinatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton natans (L.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton undulatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymodocea rotundata Ehrenb. & Hempr. ex Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymodocea serrulata (R. Br.) Asch. & Magnus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halodule pinifolia (Miki) Hartog and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halodule uninervis (Forssk.) Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halodule wrightii Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potamogeton crispus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potamogeton nodosus Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potamogeton pectinatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potamogeton perfoliatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syringodium isoetifolium (Asch.) Dandy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon brownianum Martius ex Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon cinereum R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon conica (Fyson) Fischer and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon elenorae Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon ensiforme Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon leucomelas Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon longicuspis Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon nairii Chandrabose & Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon nepalense Prescott ex Bongard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon odoratum Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon panagudianum Ansari & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon pectinatum Ruhl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon quinquangulare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon ramnadense Ansari & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon richardianum (Fyson) Ansari & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon ritchieanum Ruchl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon robusto-brownianum Ruhland and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon robustum Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon talbotii Ansari & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon thwaitesii Koern. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon truncatum Buch. - Ham. ex Mart. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon xeranthemum Mart. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ascopholis gamblei Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbostylis barbata (Rottb.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbostylis densa (Wall.) Hand.-Mazz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbostylis puberula (Poir.) Kunth ex C. B. Clarke var. puberula and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbostylis puberula (Poir.) Kunth ex C. B. Clarke var. gracilis C. Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex baccans Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex breviculmis R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex brunnea Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex christii Boeckeler and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex eluta Nelmes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex foliosa D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex filicina Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex glaucina Boeckeler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex hebecarpa C. Meyer var. ligulata (Nees) Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex lateralis Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex lenta D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex leucantha Arn. ex Boott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex lindleyana Nees var. lindleyana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex lindleyana Nees var. mercarensis (Hochst. ex Steud.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex longicruris Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex longipes D. Don var. longipes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex longipes D. Don var. dissitiflora Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex maculata Boott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex myosurus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex nubigena D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex phacota Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex pseudoaperta Boeckeler ex Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex raphidocarpa Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex rara Boott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex speciosa Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex vicinalis Boott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex walkeri Arn. ex Boott and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex wallichiana Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex wightiana Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus alopecuroides Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus alternifolius L. subsp. flabelliformis (Rottboell) Kukenth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus arenarius Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus articulatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus bulbosus Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus castaneus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus cephalotes Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus conglomeratus Rottb. subsp. pachyrrhizus (Nees ex Boeck.) T. Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus compressus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus corymbosus Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus curvibracteatus Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus cuspidatus Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus difformis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus diffusus Vahl. var. diffusus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus diffusus Vahl. var. macrostachyus Boeckeler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus digitatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus distans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus distans L. var. pseudonutans Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus elatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus esculentus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus exaltatus Retz. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus halpan L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus imbricatus Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus iria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus laevigatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus latovaginata Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus lurida Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus michelianus (L.) Link. subsp. pygmaeus (Rottb.) Asch. & Graebn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus nutans Vahl var. nutans and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus natans Vahl var. eleusinoides (Kunth) Haines and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pangorei Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pilosus Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus platyphyllus Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus platystylis R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus plumbeonucea Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus polyanthelus Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus procerus Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pygmaeus Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rotundus L. subsp. rotundus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rotundus L. subsp. tuberosus (Rottb.) Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rubicundus Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rubriglumosus Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus sesquifforus (Torr.) Mattf. & Kuek. var.cylindricus (Nees) Kuek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus sphacelatus Rottb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus stoloniferous Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus stricticulmis Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus sulcinux Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus tenuiculmis Boeckeler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus tenuispica Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis acutangula (Roxb.) Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis atropurpurea (Retz.) Presl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis congesta D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis dulcis (Burm.f.) Henschel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis geniculata (L.) Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis retroflexa (Poir.) Urban subsp. chaetaria (Roem. & Schult.) Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis spiralis (Rottb.) Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis tetraquetra Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis aestivalis (Retz.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis aggregata Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis amplocarpa Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis aphylla Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis argentea (Rottb.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis bisumbellata (Forssk.) Bubani and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis cinnamometorum (Vahl) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis complanata (Retz.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis consanguinea Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis contorta Fischer and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis crystallina Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis cymosa R. Br. subsp. spathacea (Roth) T. Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis dichotoma (L.) Vahl subsp. dichotoma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis dichotoma (L.) Vahl subsp. podocarpa (Nees & Meyen) Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis dichotoma (L.) Vahl subsp. glauca (Vahl) Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis dipsacea (Rottb.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis eragrostis (Nees & Meyen ex Nees) Hance and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis falcata (Vahl.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis ferruginea (L.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis kingii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis latiglumifera Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis latinucifera Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis longistigmata Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis miliacea (L.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis monospicula Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis monticola Hochst. ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis narayanii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis nutans (Retz.) Vahl and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis ovata (Burm. F.) Kern and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis paupercula Boeckeler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis pentaptera (Nees) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis pierotii Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis polytrichoides (Retz.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis pustulosa Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis quinquangularis (Vahl) Kunth var. crassa C. B. Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis rectifolia Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis rigidiuscula Govindarajalu and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis rugosa Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis salbundia (Nees) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis scabrisquama Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis schoenoides (Retz.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis semidisticha Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis sieberiana Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis squarrosa Vahl var. esquarrosa Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis strigosa Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis tenera Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis tetragona R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis tortifolia Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis triflora (L.) Schum. ex Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis tristachya R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis uliginosa Hochst. ex Steud and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis woodrowii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena ciliaris (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena pubescens (Lam.) Kunth var. pergamentacea Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena trilobites Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena umbellata Rottb. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena unicinata (Willd.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuirena wallichiana Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypolytrum nemorum (Vahl) Spreng and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kylinga brevifolius Rottboell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kylinga bulbosa P. Beavu. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kylinga hyalina (Vahl) T. Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllingia nemoralis (J. R. & G. Forst.) Dandy ex Hutchinson & Dalziel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllingia malanosperma Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lipocarpha chinensis (Osbeck.) Kern and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lipocarpha raynaleana Govindarajalu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lipocarpha sphacelata (Vahl.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus clarkei (Cooke) T. Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus compactus (Retz.) Bolding and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus cyperinus (Retz.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus dubius (Rottboell) Kukenth ex C.E.C. Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus paniceus (Rottboell.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus squarrosus (L.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus sumaterensis (Retz.) A. Raynal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus flavescens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus flavidus (Retz.) T. Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus polystachyos (Rottboell) Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus pumilus (L.) Nees ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus puncticulatus (Vahl) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus sanguinolentus (Vahl) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus stramineus (Nees) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycreus unioloides (R. Br.) Urb. var. angulatus (Nees) Domin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchospora corymbosa (L.) Britton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchospora gracillima Thw. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchospora rubra (Lour.) Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchospora rugosa (Vahl.) Gale and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rikliella squarrous (L.) Raynal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus articulatus (L.) Palla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus grossus (L. f.) Palla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus juncoides (Roxb) Palla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus littoralis (Schrad.) Palla subsp. subulatus (Vahl) Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus mucronatus (L.) Palla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus senegalensis (Steud.) Palla ex Raynal and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schoenoplectus supinus (L.) Palla subsp. lateriflorus (Gmel.) Koyama and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus fluitans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus maritimus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus subcapitatus Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria caricnia (R. Br.) Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria corymbosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria lithosperma (L.) Sw. var. lithosperma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria lithosperma (L.) Sw. var. linearis Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria lithosperma (L.) Sw. var. multispiculata Govindarajalu

and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria levis Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria mikawana Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria parvula Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria terrestris (L.) Fassett and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrachne henrardiana (Bor) Phillips and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrachne racemosa (Heyne ex Roth) Ohwi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrachne sundararajii Umamahesw. et al and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeluropus lagopoides (L.) Trin ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis micrantha Stue. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis peninsularis Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis pilosula Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis schmidii (Hook. f.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis stolonifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostis zenkeri Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alloteropsis cimicina (L.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon hallii Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon lividus Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon longipes Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon polyptychus Steud. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon pumilus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthoxanthum borii Jain & Pal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthoxanthum odoratum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apluda mutica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apocopis courtallumensis (Steud.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apocopis vaginata Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida adscensionis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida funiculata Trin & Rupr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida hystrix L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida mutabilis Trin. & Rupr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida setacea Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon castratus (Griff.) Narayanaswami ex Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon depressus Stapf ex Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon lanceolatus (Roxb.) Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon micans (Nees) Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon prionodes (Steud.) Dandy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon quartinianus (A. Rich) Nash and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinaria walkeriana Munro and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinaria wightiana Nees and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella ciliata (Roxb.) Nees ex Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella hookeri Munro ex Keng and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella leptochloa (Nees ex Steud.) Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella mesophylla Nees ex Steud and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella nepalensis Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella nervosa (Roxb.) Nees ex Hook. & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella pumila (Hochst. ex A. Rich) Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella purpurea Hochst. ex Steud var. purpurea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella purpurea Hochst. ex Steud. var. laxa Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella setosa Trin. var. setosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella setosa Trin. var. nilagiriana Subbarao & Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella vaginata Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundo conspicua Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundo donax L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena byzantina K. Koch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena fatua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena sterilis L. var. ludoviciana (Durieu) Gill & Magne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Axonopus compressus (Sw.) P. Beauv. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa bambos Voss and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa bladhii (Retz.) S. T. Blake and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa foulkesii (Hook. f.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa insculpta (Hochst. ex A. Rich.) A. camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa kuntzeana (Hack.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa pertusa (L.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa pseudoischaemum (Nees ex Steud.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria distachya (L.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria eruciformis (J. E. Smith) Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria kurzii (Hook. f.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria miliiformis (J. S. Presl) Chase and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria munae Basappa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria mutica (Forssk.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria nilagirica Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria ramosa (L.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria remota (Retz.) Haines and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria reptans (L.) Gard. & Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria Semiundulata (Hochst. ex A. Rich) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria Semiverticillata (Rottl.) Alston and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria setigera (Retz.) Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachypodium distachyon (L.) P. Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachypodium sylvaticum (Huds.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Briza maxima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Briza media L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Briza minor L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromus arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromus catharticus Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromus diandrus Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromus ramosus Huds. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capillipedium filiculme (Hook. f.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capillipedium huegelii (Hack.) Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capillipedium parviflorum (R. Br.) Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus biflorus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus ciliaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus glaucus Mudaliar & Sundararaj and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus pennisetiformis Hochst. & Steud. ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus setigerus Vahl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centotheca lappacea (L.) Desv. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionachne koenigii (Spreng.) THw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionachne Semiteres (Benth. ex Hook. f.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris barbata Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris bournei Rang. & Tadl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris dolichostachya Lagasca and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris gayana Kunth ex Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris montana Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris pycnothrix Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris roxburghiana Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris virgata Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris wightiana Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon aciculatus (Retz.) Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon asper (Heyne ex Hook. f.) Blatter & Mc Can and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon copei Mohanan et Ravi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon fulvus (Spreng) Choiv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon hackelii (Hook.f.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon orientalis (Desv.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon zeylanicus (Nees ex Steud.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelachne perpusilla (Arn. ex Steud.) Thw. var. perpusilla

and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelachne perpusilla (Arn. ex Steud.) Thw. var. nilagirica Ved Prakash & Jain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelachne simpliciuscula (Wight & Arn. ex Steud) Munro ex Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelachyropsis lagopoides (Burm.f.) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix aquatica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix gigantea Koen. ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix lacryma-jobi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cortaderia selloana (Schultes) Asch. & Graebn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon caesius (Nees ex Hook. & Arn.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon citratus (DC.) Stapf and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon coloratus (Hook. f.) Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon flexuosus (Nees ex Steud.) Wats var. flexuosus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon flexuosus (Nees ex Steud) Wats var. coimbatorensis Gupta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon gidarba (Ham. ex Steud.) Haines and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon jwarancusa (Jones) Schultes subsp. olivieri (Boiss.) Soenarko and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopoogon martinii (Roxb.) Wats. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon nardus (L.) Rendle var. nardus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon nardus (L.) Rendle var. confertiflorus (Steud.) Stapf ex Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon polyneuros (Steud.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon travancorensis Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon arcuatus J. S. Presl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon barberi Rang & Tad. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon dactylon (L.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon plectostachyus (Schum ex Engler) Pilger and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum deccanense Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum longipes (Wight & Arn. ex Hook. f.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum muricatum (Retz.) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum oxyphyllum (Steud.) Stapf. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum patens (L.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum sparsicomum (Nees ex Steud.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtococcum trigonum (Retz.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactylis glomerata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactyloctenium aegyptium (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocalamus strictus (Roxb.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmostachya bipinnata (L.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium annulatum (Forssk.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium aristatum (Poir) Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium caricosum (L.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium foveolatum (Del.) Roberty and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium oliganthum (Hochst.ex Steud.) Cope and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium pallidum (Hook. f.) Stapf ex Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichaetaria wightii Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria abludens (Roem. & Schultes) Veldk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria bicornis (Lam.) Roem. & Schultes ex Loud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria ciliaris (Retz.) Koeler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria duthieana Henr. ex Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria griffithii (Hook. f.) Henrard and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria longiflora (Retz.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria microbachne (Presl) Henr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria radicosa (Presl) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria setigera Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria stricta Roth ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria ternata (A. Rich) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria tomentosa (Koen ex Willd.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria violascens Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitaria wallichiana (Wight & Arn. ex Steud.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria acutipes Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria avenacea (Retz.) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria balakrishnaniana K.Ravik., P.V. Sreek. & V. Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria fuscescens Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria kollimalayana Mohanan & Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria lehmanii (Nees ex Steud.) Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria orissae Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria ornithopoda Trin. var. ornithopoda and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimeria ornithopoda Trin. var. khasiana Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dinebra retroflexa (Vahl) Panzer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplachne malabarica (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa colona (L.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa crus - galli (L.) P. Beauv var. crus - galli and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa crus - galli (L.) P. Beauv var. breviseta (Doll) Neilr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa frumentacea Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa oryzoides (Ard.) Fritsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa picta (J. Koen) Michael and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa stagnina (Retz.) P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehrharta abyssinica Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleusine coracana (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleusine indica (L.) Gaertn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elytrophorus spicatus (Willd.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enneapogon schimperanus (Hochst. Ex A. Rich) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enteropogon coimbatorensis K K. N. Nair Jain & Nayar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enteropogon monostachyos (Vahl) Schum ex Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostiella bifaria (Vahl) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostiella brachyphylla (Stapf.) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis aspera (Jacq.) Nees and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis atrovirens (Desf.) Trin. ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis cilianensis (Al.) Vign. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis ciliaris (L.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis ciliata (Roxb.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis coarctata Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis curvula (Schrader) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis dayanKalamnii P. Ravichandran S.Krishnan N.P. Samson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis deccanensis Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis gangetica (Roxb.) Steud. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis japonica (Thunb.) Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis kiwuelsis Jedwabn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis macilenta (A. Rich) Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis maderaspatana Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis minor Host and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis nigra Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis nutans (Retz.) Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis pilosa P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis riparia (Willd.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis rottleri Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis schweinfurthii Chioe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis superba Peyr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tef (Zucc.) Trotter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tenella (L.) P. Beauv ex Roem. & Schultes var. tenella and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tenella (L.) P. Beauv. ex Roem. & Schultes var. insularis Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tenuifolia (A. Rich) Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tremula (Lam.) Hochst ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis unioloides (Retz.) Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis viscosa (Retz.) Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremochloa muricata (Retz.) Hack and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremopogon foveolatus (Del.) Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriochloa procera (Retz.) Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriochrysis rangacharii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euchlaena mexicana Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulalia phaeothrix (Hack.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulalia trispicata (Schultes) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulalia wightii (Hook. f.) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulaliopsis binata (Retz.) C.E. Hubbard and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Festuca ovina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Festuca undata Stapf var. aristata Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia arundinacea Hook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia courtallensis (Arn. & Nees) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia elata (Arn. Ex Miq.) Janowski and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia exaristata Gould and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia fergusonii Trimen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia schmidii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garnotia tenella (Arn. ex Miq.) Janowski and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glyceria spicata Guss and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halopyrum mucronatum (L.) Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helictotrichon polyneurum (Hook. f.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helictotrichon schmidii (Hook. f.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helictotrichon virescens (Nees ex Steud.) Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemarthria compressa(L.f.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heteropogon contortus (L.) P Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heteropogon fischerianus Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heteropogon polystachyos (Roxb.) Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holcolemma canaliculatum (Nees ex Steud.) Stapf & Hunnard

and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hordeum vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygroryza aristata (Retz.) Nees ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenachne acutigluma (Steud.) Gilliland and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ichnanthus vicinus (Bailey) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Imperata cylindrica (L.)Raeusch. var. major (Nees) Hubbard ex Hubbard & Vaughan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne angladei Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne bourneorum Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne deccanensis Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne dispar Trin. var. dispar and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne dispar Trin. var. villosa C.E.C. Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne elegans Dalz ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne globosa (Thunb.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne kunthiana (Wight & Arn. ex Steud.) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne miliacea Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne oreades (Domin) Bor. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne pulchella Roth ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne walkeri (Arn. ex Steud.) Wight & Arn. ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum commutatum Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum flumineum Bor. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum indicum (Houtt.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum koenigii (Hook. f.) Stapf ex Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum nilagiricum Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum pilosum (Klein ex Willd.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum rangacharianum Ficher and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum rugosum Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum tadulingamii Nair & Sreekumar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum timorense Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum zeylanicolum Bor and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iseilema anthephoroides Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iseilema jainiana Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iseilema laxum Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iseilema prostratum (L.) Andersson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jansenella griffithiana (C. Muell.) Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leersia hexandra Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa chinensis (L.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa neesii (Thw.) Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa obtusiflora Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa panicea (Retz.) Ohwl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa uniflora Hochst ex A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lolium perenne L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lolium temulentum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lophatherum gracile Brongn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lopholepis ornithocephala (Hook.) Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lophopogon tridentatus (Roxb.) Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manisuris myuros L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanocenchris jacquemontii Jaub. & Spach and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanocenchris monoica (Rottl.) Fischer and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melica scaberrima (Nees ex Steud.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microchloa indica (L.f.) Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microchloa kunthii Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microchloa kunthii Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstegium ciliatum (Trin.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstegium nudum (Trin.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miscanthus nepalensis (Trin.) Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mnesithea granularis (L.) de Koning & Sosef and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mnesithea laevis (Retz.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriostachya wightiana (Nees ex Steud.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oclandra beddomei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra scriptoria (Dennst.) Fischer var. sivagiriana (Gamble) Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra setigera Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra travancorica Benth ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiuros bombaiensis Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiuros exaltatus (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oplismenus burmannii (Retz.) P. Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oplismenus compositus (L.) P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oplismenus undulatifolius (Ard.) P. Beauv ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oropetium thomaeum (L.f.) Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza barthii A. Chevali and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza meyeriana (Zoll. & Mor.) Baill. var. granulata (Nees & Arn. ex Wall) Duist. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza minuta J. S. Presl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza officinalis Wall ex Watt subsp malampuzhaensis (Krishnaswami & and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.Chandrasekaran) Tateoka and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza rufipogon Griff. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ottochloa nodosa (Kunth) Dandy and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytenanthera monadelpha(Thw.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytenanthera ritcheyi (Munro) Blatter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum antidotale Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum brevifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum fischeri Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum gardneri Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum maximum Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum miliaceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum notatum Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum paludosum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum psilopodium Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum repens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum sparsicomum Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum sumatrense Roth ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum trypheron Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalidium flavidum (Retz.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalidium geminatum (Forssk.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalidium punctatum (Burm.f.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum canarae (Steud.) Veldk. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum conjugatum Berg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum dilatatum Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum distichum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum longifolium Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum scrobiculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum vaginatum Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum americanum (L.) Leeke. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum clandestinum Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum hohenackeri Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum pedicellatum Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum polystachyon (L.) Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum purpureum Schum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum villosum R. Br. ex Fresen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perotis indica (L.) Kuntze var. indica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perotis indica (L.) Kuntze var. keelakaraiensis Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaris aquatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaris arundinacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaris minor Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites karka (Retz.) Trin ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poa annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poa gamblei Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poa trivialis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogonatherum crinitum (Thunb.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogonatherum paniceum (Lam.) Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypogon fugax Nees ex Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pommereulla cornucopiae L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudanthistiria heteroclita (Roxb.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudanthistiria umbellata (Hack.) Hook. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudechinolaena polystachya (H.B.K.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudobrachiaria deflexa (Schum.) Launert and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudoraphis spinescens (R. Br.) Veickery and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudosorghum fasciculare (Roxb.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchelytrum repens (Willd.) Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rottboellia cochinchinensis (Lour.) Clayton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum arundinaceum Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum narenga (Nees ex Steud.) Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum officinarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum spontaneum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis curvata (L.) Chase and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis indica (L.) Chase and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis interrupta (Willd.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis myosuroides (R. Br.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizachyrium brevifolium (Sw.) Nees ex Buese and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sehima nervosum (Rottl.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sehima sulcatum (Hack.) A. Camus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria homonyma (Steud.) Chiov. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria intermedia Roem. & Schultes and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria italica (L.) P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria palmifolia (Koen.) Stapf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria plicata (lam.) Cooke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria poiretiana (Schultes) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria pumila (Poir.) Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria sphacelata (Schum.) Stapf & Hubbard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria verticillata (L.) P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sinarundinaria wightiana (Nees) C.S.Chao & Renvoize and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum arundinaceum (Desv.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum bicolor (L.) Moench. Meth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum cernuum Host var. orbiculatum Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum cernuum Host var. truchmenorum (C.Koch) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum conspicuum Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum coriaceum Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum dimidiatum Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum dochna (Forssk.) Snowden var. irungu (Burkill ex Benson & Subbarao) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum dochna (Forssk.) Snowden var. obovatum (Hack.) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum durra (Forssk.) Stapf var. coimbatoricum (Burkill ex Benson & Subbarao) Snowden and 15 wasteland weeds based Green Spray with Vedic

Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum durra (Forssk.) Stapf var. mediocre (Burkill ex Benson & Subbarao) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum guineense Stafp and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum halepense (L.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum laxiflorum F.M. Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum nitidum (Vahl.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum roxburghii Stapf var. hians Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum subglabrescens (Steud.) Schweinf. & Asch. var. subglabrescens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum subglabrescens (Steud.) Schweinf. & Asch. var. compactum (Burkill) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum subglabrescens (Steud.) Schweinf. & Asch. var. irungiforme (Burkill) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum subglabrescens (Steud.) Schweinf. & Asch. var. oviforme Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum subglabrescens (Steud.) Schweinf. & Asch. var. rubidum (Burkill) Snowden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum versicolor Anderss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spinifex littoreus (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spodiopogon rhizophorus (Steud.) Pilger and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus capillaris Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus coromandelianus (Retz.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus hajrae Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus indicus (L.) R. Br. var. diander (Retz.) Jovet & Guedes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus indicus (L.) R. Br. var. fertilis (Steudd.) Jovet & Guedes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus maderaspatanus Bor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus piliferus (Trin.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus spicatus (Vahl.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus tenuissimus (Schrank) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus tremulus (Willd.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus virginicus (L.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sporobolus wallichii Munro ex Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenotaphrum dimidiatum (L.) Brongn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teinostachyum wightii Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda cymbaria Hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda quadrivalvis (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda tremula (Nees ex Steud.) hack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda triandra Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thysanolaena maxima (Roxb.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachys muricata (L.) Pers ex Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragus roxburghii Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripogon bromoides Roem. & Schultes and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripogon jacquemontii Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripogon lisboae Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripogon pungens Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripogon wightii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripsacum laxum Nash and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum aestivum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum dicoccum Schubler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urochloa panicoides P. Beauv and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vetiveria lawsonii (Hook. f.) Blatter & Mc Cann and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vetiveria zizanioides (L.) Nash and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vulpia bromoides (L.) Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vulpia megalura (Nutt.) Rydb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vulpia myuros (L.) Gmel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zea mays L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zenkeria elegans Trin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zenkeria sebastinei Henry & Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zenkeria stapfii Henrard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zoysia matrella (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zoysia pungens Willd. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon schoenanthus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon sorghum BROT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andropogon squarrosus L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Androsace rotundifolia HARDW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema conspicuum KUNTH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema lineolatum KUNTH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema nudiflorum BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema scapiflorum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneilema tuberosum HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemarrhena asphodeloides BUNGE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone falconeri THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone narcissiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone obtusiloba D.DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone rivularis HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone rupicola CAMB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone tetrasepala ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone vitifolia HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aneseia martinicensis (JACQ.) CHOIS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anethum foeniculum L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anethum graveolens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anethum sowa KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelica archangelica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelica archangelica L. himalayana (C.B.CLARKE)BADHWAR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelica glauca EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelica polymorpha MAXIM. SINENSIS OLIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelonia salicariaefolia HUMB. & BONPL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angiopteris evecta (FORST.) HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aniseia martinicensis (JACQ.) CHOISY and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus carnosus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus carnosus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisochilus eriocephalus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles indica (L.) O.KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles malabarica R.BR. EX SIMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisomeles ovata R.BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anisonema multiflorum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona cherimola MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona muricata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona reticulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona squamosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anodendron paniculatum A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anoectochilus regalis BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anoectochilus roxburghii BL. REGALIS (BL.) PRADHAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anoectochilus setaceus (BLUME) LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anogeissus acuminata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anogeissus latifolia WALL. EX. GUILL. & PERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anogeissus pendula EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anotis foetida (DALZ.) BENTH.& HOOK.F. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anplectrum assamicum CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthemis cotula L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthemis gayana BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthemis nobilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthemis odontostephana BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthemis pyrethrum GOUAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthocephalus cadamba MIQ.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthocephalus chinensis (LAM.) A.RICH. EX WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthocephalus indicus A. RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthoxanthum odoratum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthriscus cerefolium (L.) HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthriscus sylvestris HOFFM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anthyrium filix-femina (L.) ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antiaris innoxia BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antiaris saccidora DALZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antiaris toxicaria (PERS.) LESCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anticharis glandulosa ASCHERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma acidum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma bunius (L.)SPRENG. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma diandrum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma ghaesembilla GAERTN. FRUCT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma menasu (TULASNE) MULL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antidesma zeylanicum LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum cymbalaria GUELDENST EX LEDEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum majus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum orantium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apama siliquosa LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apama tomentosa (BI.) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphanamixis polystachya (WALL.) PARKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphananthe cuspidata (BL.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apium graveolens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apium leptophyllum F.MUELL. EX.BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aplotaxis auriculata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apluda mutica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apluda varia HACK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apocynum foetidum BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apollonias arnottii NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton monostachyon L.F. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aponogeton natans (L.) ENGL. & KRAUSE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporusa dioica (ROXB.) MUELL.- ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporusa lindleyana BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aporusa octandra (BUCH.- HAM. EX D. DON) VICK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilaria agallocha ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilaria malaccensis LAM., NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilaria ovata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilegia fragrans BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilegia vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arabidopsis thaliana (L.) HEYNH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arabidopsis wallichii (HOOK.F.&T.) N. BUSH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arabis chinensis ROTTLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arabis recta MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arabis tribetica HK. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arachis hypogaea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arachne cordifolia (DECNE) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia armata SEEM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia cachemirica DECNE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia pseudo-ginseng BENTH and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia quinquefolia DECNE. & PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia racemosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arbutus unedo L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arceuthobium minutissimum HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archangelica himalaica EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archangelica officinalis HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archidendron clypearia (JACK) NIELSEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archidendron monadelphum (ROXB.) NIELSEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arctium lappa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arctostaphylos uva ursi SPRENG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia colorata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia humilis VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia odontophylla WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia oxyphylla WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia solanacea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Areca catechu L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Areca concinna THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Areca nagensis GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Areca triandra ROXB. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenaria serpyllifolia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenga obtusifolia MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenga pinnata MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenga saccharifera LABILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenga wightii GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argemone alba LESTIB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argemone mexicana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia aggregata (ROXB.) CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia argentea ARN. EX CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia cuneata KER-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia daltonii CLARKE IN HOOK.F. FL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia fulgens CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia imbricata (ROTH) SANT. & PATEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia involucrata C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia kleiniana (ROEM.&SCHULT.) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia malabarica CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia nervosa (BURM.F.) BOJ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia petaloidea CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia pomacea (ROXB.) CHOISY and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia sericea Dalz. & Gib. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia setosa (ROXB.) CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia speciosa SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aricennia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arikuryroba schizophylla BECC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema alba N. E. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema curvatum KUNTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema decipiens SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema flavum (FORSK.) SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema jacquemontii BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema leschenaultii BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema murrayi (GRAHAM) HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema speciosum (WALL.) SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema tortuosum SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema triphyllum SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arisaema wallichianum HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida adscenscionis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida depressa RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida humilis VAHL and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristida setacea RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia bracteata RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia bracteolata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia labiosa KER.-GAWL.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia longa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia reticulata NUTTAL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia rotunda L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia roxburghiana KLOTZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia saccata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia serpentaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aristolochia tagala CHAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Armoracia rusticana GAERTN. MEY. & SCHERB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arnebia benthamii (WALL. EX G.DON) JOHNSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arnebia euchroma (ROYLE) JOHN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arnebia guttata BUNGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arnica montana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artabotrys hexapetalus (L.F.) BHKALAMRI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artabotrys odoratissimus R.BR. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artabotrys suaveolens BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artanema longifolia (L.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artanema longifolium (L.) VATAKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artanema sesamoides (VAHL) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia abrotanum SAVI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia absinthium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia austriaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia biennis WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia brevifolia WALL. EX DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia capillaris THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia cina BERG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia dracunculus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia gmelinii WEBER EX. STECHM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia indica WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia japonica THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia macrocephala JACQ. EX BESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia maderaspatana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia maritima L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia moorcroftiana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia nilagirica (CLARKE) PAMP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia pallens WALL. EX. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia parviflora BUCH. HAM. EX ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia persica BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia roxburghiana BESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia sacrorum LEDEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia scoparia WALDST.& KIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia sieversiana EHRH. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia vestita WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia vulgaris AUCT.NON L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthraxon nudus (STEUD.) HOCHST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthrocnemum indicum MOQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arthrophyllum blumeanum ZOLL. & MOR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus chaplasha ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus communis J. & G. FORST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus gomezianus WALL. EX TREC. zeylanicus JANET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus heterophyllus LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus hirsutus LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus integra (THUNB.) MERRILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus integrifolia L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artocarpus lakoocha ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arum campanulatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arum colocasia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arum macrorhizon L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arum numphaeifolium ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aruncus dioicus (WALTER) FERNALD NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundina graminifolia (D.DON) HOCHR. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundinella nepalensis TRIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundo donax L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arundo karka RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asagraea officinalis LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asarum europaeum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias asthmatica WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias curassavica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias gigantea WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias lactifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias prolifera ROTTLER EX W. AINSLIE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias volubilis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias vomitoria KOEN. EX HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asechynanthus gracilis PARISH EX CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aspalathus indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aspalathus linearis (BURM.F.) R. DAHLGR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus adscendens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus curillus BUCH .-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus filicinus BUCH .-HAM. EX D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus gonoclados BAK. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus laevissimus STEND. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus punjabensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus racemosus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus rottleri BAKER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asparagus sarmentosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asperugo procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asphodelus fistulosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asphodelus tenuifolius CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aspidium polymorphum (WALL.); BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium adiantoides (L.) C. CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium adiantum-nigrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium alternans WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium ceterach L. ceterach Khullar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium dalhousiae HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium falcatum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium furcatum THUMB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium laciniatum D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium nidus L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium parasiticum WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium polyodon G. FORSTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium ruta-muraria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium septentrionale HOFFM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium trichomanes L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asplenium viride HUDSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster amellus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster asteroides (DC.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster falconeri HUTCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster indamellus GRIERSON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster tibeticus HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster trinervius ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asteracantha longifolia (L.) NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asteriastigma macrocarpa BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astilbe rivularis BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astraeus hygrometricus (PERS.) MORG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus aegacanthoides PARKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus candolleanus ROYLE EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus ciliolatus BENTH. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus graveolens BUCH.-HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus hamosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus heratensis BUNGE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus himalayanus KLOTZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus jacquemontii BUNGE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus multiceps BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus munori BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus nivalis KAR. & KIR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus polyacanthus ROYLE EX BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus psilocentrus FISCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus rhizanthus ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus sarcocola DYMOCK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus strobiliferus ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus tribuloides DELILE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Astragalus verus OSKIN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia coromandeliana NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia dalzelliana SANTAPAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia gangetica (L.) T. ANDERSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia violacea DALZ. EX CL. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atalantia monophylla CORR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atalantia racemosa WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Athyrium filix-femina (L.) ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Athyrium hohenackerianum BEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Athyrium puncticaule (BL.) MOORE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Athyrium schimperi (FEE) MOUG. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atriplex hortensis LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atropa acuminata ROYLE EX LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atropa belladonna L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia barbata (BENTH.) BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia candollei WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia goensis DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia lineata WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia mollis BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia platycarpa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia scarabeoides BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atylosia volubilis GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Auricularia sambucina MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena fatua L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avena sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Averrhoa acida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Averrhoa bilimbi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Averrhoa carambola L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia alba BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia marina (FORSK.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Avicennia tomentosa JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Azanza lampas (CAV.) ALEF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Azima tetracantha LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baccaurea ramiflora LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanites aegyptiaca (L.) DELILE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanites roxburghii PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanocarpus utilis BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora dioica R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora fungosa J.R. & G. FORST. indica (ARN.) Hans. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora involucrata Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanophora polyandra GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum axillare BLUME and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum calycinum MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum montanum (WILLD.) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum sinuatum MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baliospermum solanifolium (J.BURM.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balsamodendron agallocha WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balsamodendron kataf KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balsamodendron mukul HOOK. EX STOCKS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balsamodendron myrrha N.& E. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balsamodendron stocksiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa arundinacea WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa balcooa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa bambos DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa nana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa nutans WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa oSkiniana GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa tulda ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bambusa vulgaris SCHRAD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barbarea vulgaris R.BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria acanthoides VAHL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria acuminata NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria buxifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria courtallica NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria cristata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria cuspidata HEYNE EX. NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria dichotoma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria involucrata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria longiflora L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria longifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria lupulina LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria montana NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria mysorensis ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria noctiflora LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria prattensis SANT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria prionitis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria strigosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia acutangula (L.) GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia asiatica (L.) KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia racemosa (L.) K.SPRENG. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia speciosa FORST. CHAR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basella alba L. rubra (L.) STEWART and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basella alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basella cordifolia LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basella rubra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Basilicum polystachyon (L.) MOENCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bassia butyracea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bassia latifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bassia longifolia KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bassia malabarica BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia acuminata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia candida WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia diphylla BUCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia macrostachya WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia malabarica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia phoenica WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia phoenicea HEYNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia purpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia racemosa LAM. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia retusa HAM. EX. ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia roxburghiana VOIGT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia rufescens LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia scandens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia tenuiflora WATT EX CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia tomentosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia vahlii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia variegata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia wallichii MACBRIDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia cathcartii J.D. HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia hatacoa BUCH.-HAM. EX D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia inflata C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia josephii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia laciniata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia luxurians SCHEIDW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia malabarica LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia palmata DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia picta SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia rex PUTZEYS NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia rubro-venia HK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia thomsonii DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, NripatimcKalam chinensis (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Benincasa cerifera SAVI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Benincasa hispida (THUNB.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Benkara malabarica (LAM.) TIRVENGADUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bentinckia condapanna BERRY EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis aristata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis asiatica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis chitria EDWARDS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis insignis HOOK. F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis jaeschkeana SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis kashmiriana AHRENDT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis kumaoensis SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis lamberti PARKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis lycium ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis nepalensis SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis pachyacantha JAFRI zabeliana JAFRI and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis petiolaris WALL. EX G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis pseudumbellata PARKER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis tinctoria LESCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis ulicina HK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis umbellata WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis wallichiana DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berchemia lineata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergenia ciliata (HOW.) STERN. fa ligulata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergenia ciliata (HOW.) STERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergenia ligulata SENSU BAILEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergenia purpurascens (HOOK.F. & TH.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergenia stracheyi (HOOK.F.& THOMS.) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergera koenigii L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergia capensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergia odorata EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergia suffruticosa (DEL.) FENZL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beta benghalensis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beta maritima L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beta vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Betula alnoides BUCH.-HAM. EX DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Betula bhojpattra WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Betula utilis DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens biternata (LOUR.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens cernua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens pilosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens tripartita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biebersteinia odora STEPH. EX FISH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bignonia chelonoides L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bignonia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bigonia longifolia (WILLD.) K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum apodisciac TUREZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum candolleanum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum nervifolium THW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum petersianum KLOTZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum reinwardtii (ZUCC.) KLOTZSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum sensitivum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bischofia javanica BL. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bistorta amplexicaulis GREENE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bixa orellana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blastania garcini COG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blechnum orientale L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blechnum spicant (L.) WITH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis boerhaviifolia PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis edulis PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis linariaefolia PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis maderaspatensis (L.) ROTH. maderaspatensis NAPPER maderaspatensis and 15 wasteland weeds based Green Spray with Vedic Agronomical

practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis persica (BURM.) O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharispermum subsessile DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharistemma serratum (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blighia sapida KOEN. & SIMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea aurita DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea balsamifera DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea densiflora DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea erientha DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea fistulosa (ROXB.) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea hieracifolia HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea lacera DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea laciniata (ROXB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea lanceolaria (ROXB.) DRUCE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea membranacea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea mollis (D.DON) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea myriocephala DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea obliqua DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea oxyodonta DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea pubigeru (L.) MERR. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea riparia (BLUME) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea sessiliflora DECNE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea wightiana DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumeopsis falcata (D.DON) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumeopsis flava (DC.) GAGNEP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blyxa octandra (ROXB.) PLANCH.EX.THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bocagea dalzellii HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria macrophylla HORN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria nivea (L.) GAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boehmeria repens NEES & MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boenninghauseni albiflora (HK.) REICHB. EX MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boenninghausenia albiflora (HOOK. F.) REICHB. EX MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia chinensis (L.) ASCH. & SCHW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia diffusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia repKalam WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia repens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boerhavia verticillata ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boesenbergia rotunda (L.) MANSF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bolbitis subcrenata (HOOK. & GREV.) CHING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boletus crocatus BATSCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax ceiba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax cibaricum DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax insigne WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax malabaricum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax pentandrum JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bongardia chrysogonum (L.) SPACH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bongardia rauwolfii C.A.MEY. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bonnaya oppositifolia SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bonnaya reptans SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borago officinalis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borassus flabellifer L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borassus flabelliformis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borreria articularis (L.F.) WILLIAMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borreria hispida (L.) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Borreria pusilla (WALL) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bosea amherstiana HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia carteri BIRDW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia frereana BIRDW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia glabra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia ovalifoliolata BAL & HENRY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia serrata ROXB. glabra (ROXB.) BENNETT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia serrata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia thurifera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bothriochloa odorata (LISBOA) A. CAMUS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Botrychium lunaria (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Botrychium ternatum (THUNB.) SW. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Botrychium virginianum SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boucerosia aucheriana DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bougainvillaea spectabilis WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria eruciformis (J.E.SMITH) GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria ramosa STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachiaria reptans (L.) C.A. GARDNER & C.E. HUBBARD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachyactis roylei WEND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bragantia tomentosa BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bragantia wallichii R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brasenia sachreberi J.F. GMEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brasenia schreberi J.F. GMEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassaiopsis glomerulata BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica alba (L.) RABENH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica campestris L. dichotoma (ROXB.) WATT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica campestris L. glauca and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica campestris L. rapa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica campestris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica cernua (THUNB.) FORBES & HEMSLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica integrifolia (WEST) SCHULZ and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica juncea (L.) CZERN. integrifolia (WEST) SINSKAJA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica juncea (L.) CZERN. SSP. JUNCEA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica napus L. dichotoma (ROXB.) PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica napus L. glauca (ROXB.) SCHULZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica nigera (L.) KOCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica nigra (L.) KOCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. capitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. gongylodes and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica rapa L. campestsris (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica tournefortii GOUAN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breea arvensis (L.) LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bremekampia verticillata (ROXB.) SREEMADHAVAN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia patens (ROXB.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia retusa (DENNST.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia rhamnoides MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Breynia vitis-idaea (BURM.F.) FISCHER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia crenulata ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia montana WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia retusa SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia scandens (ROXB.) WIILLD, and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia squamosa (LAM.) GEHRM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia stipularis BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bridelia tomentosa BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromelia ananas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bromus unioloides H.B.N.NOV. GEN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Broussonetia papyrifera (L.) VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brucea javanica (L.) MERR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brucea mollis WALL. EX KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bruguiera cylindrica (L.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bruguiera gymnorrhiza (L.) SOVIGY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brunfelsia americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brunfelsia calycina BENTH. MACRANTHA RAFFILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bruxanellia indica DENNST. EX KOSTEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia epigoea ROTTL.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia grandis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia laciniosa L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia rostrata ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia scaber L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonia umbellata KLEIN EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryonopsis laciniosa NAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryophyllum calicynum SALISB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryophyllum pinnatum (LAM.) OKEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryum bicolor DICKSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania angustifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania axillaris (DESR.) RAMAMOORTHY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania angustifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania latifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja asiatica LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja davidii FRANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja macrostachys BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja neemda HAM. EX ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buettneria herbacea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum congestum HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum neilgherrense WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbophyllum sterile (LAM.) SURESH and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bulbostylis barbata (ROTTB.) CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bunium persicum (BOISS.) FEDT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum falcatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum jucundum KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum lanceolatum WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum longicaule WALL. EX DC. himalayense (KI.) CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum setaceum FENZL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum thompsoni CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bursera serrata COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea buteiformis (VOIGT) GRIERSON & LONG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea frondosa ROXB. ET KOEN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea monosperma (LAM.) TAUB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea parviflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea superba ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butia yatay (MART.) BECC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buxus sempervirens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buxus wallichiana BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bytineria Kalammanensis KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Byttneria herbacea ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Byttneria pilosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cacalia kleinia HERB. MADR. EX. C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cacalia pentaloba HAND.-MAZZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cacalia sonchifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caccinia crassifolia O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cachrys pabularia (LINDL.) HERRNST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cactus ficus-indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba farinosa FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba fruticosa (L.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba indica LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba trifoliata WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia bonduc (L.) ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia bonducella (L.) FLEMING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia coriaria WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia crista L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia cuculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia decapetala (ROTH) ALSTON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia digyna ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia jayabo NAZA. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia mimosoides LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia nuga AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia paniculata DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia pulcherrima (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia sappan L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia sepiaria ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia spicata DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesulia axillaris ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus bicolor DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus cajan (L.) MILLSP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus indicus SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calacanthus grandiflorus (DALZ.) RADLK.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caladium bicolor VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caladium sagittaefolium SUBER. EX ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamintha clinopodium BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamintha umbrosa FISH. & MEY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus draco WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus erectus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus extensus ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus huegelianus MART, and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus latifolius ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus rheedei GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus rotang L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus tenuis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus thwaitesii BECC. canaranus Becc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus travancoricus BEDD. EX HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calamus viminalis WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe masuca (D.DON) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe sylvatica (THOU.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe triplicata (WILLEM.) AMES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calanthe veratrifolia (WILLD.) KER.-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calendula arvensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calendula officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa arborea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa cana L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa lanata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa longifolia LAMK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa macrophylla VAHL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa psilocalyx CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa rubella LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa tomentosa (L.) MURRAY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calligonum polygonoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon lanceolatus DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callitris inophyllum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calonyction bona-nox BOJER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calonyction muricatum G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum apetalum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum calaba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum elatum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum inophyllum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calosanthes indica BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calotropis gigantea (L,) R.BR. alba and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calotropis gigantea (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calotropis procera R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caltha alba CAMB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caltha palustris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calvatia cyathiformis (BOSC.) MORGAN. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calycopteris floribunda LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calyptranthes caryophyllifolia WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calyptranthes jambolana MOON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camellia kissi WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camellia sinensis (L.) O.KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camellia thea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula colorata WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camphora officinarum NEES. EX WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campsis grandiflora (THUNB.)SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campsis radicans (LINN.) SEEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cananga odorata HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canangium odoratum BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium bengalense ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium commune L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium euphyllum KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium resiniferum BRUCE EX KING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium strictum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium vulgare LEENH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia ensiformis SENSU BAKER and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia gladiata (JACQ.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia lineata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia rosea (SW.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia virosa (ROXB.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canella alba Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canella winterana (L.) GAERTNER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canna coccinea MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canna indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canna orientalis ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cannabis indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cannabis sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora andrographioides GRIFF. EX C. B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora decussata SCHULTES & SCHULTES.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora diffusa (VAHL) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora perfoliata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cansjera rheedi J.F. GMELIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium angustifolium ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium coromandelicum (N.BURM.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium dicoccum (GAERTN.) TEIJSM. & BINN.

dicoccum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium parviflorum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium rheedei DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium umbellatum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caoxylon indicum (BL.) HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis aphylla ROTH. NOV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis assamica HK. F. & TH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis bisperma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis corundas and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis decidua (FORSK.) EDGEW. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis diffusa RIDLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis divaricata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis grandis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis heyneana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis horrida L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis micrantha DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis moonii WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis olacifolia HK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis pedunculosa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis rheedii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis sepiaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis spinosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsella bursa-pastoris MEDIC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsella thomsoni HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum annuum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum festigiatum BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum frutescens L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum grossum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum minimum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caragana crassicaulis BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caragana cuneata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caragana pygmaea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carallia brachiata (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carallia integerrima DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma adscendens (ROXB.) HAW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma attenuata WT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma edulis BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma tuberculata BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma umbellata HAW. SYN. PL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carapa granatum (KOENIG) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carapa gromatum (KOENIG) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carapa moluccensis LAM. EXCYCL. METH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carapa obovata BL. BIJDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine impatiens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine loxostemonoides O.E. SCHULZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine pratensis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine scutata THUNB. flexuosa (WITH.) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardanthera uliginosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardaria draba (L.) DESV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardiocrinum giganteum (WALL.) MAK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardiospermum canescens WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardiospermum halicacabum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carduus edelbergii RECH.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carduus gigas UCRIA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carduus nutans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex atrata L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex cernua BOOTT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex nivalis BOOTT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex notha KUNTH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carex nubigena D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Careya arborea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Careya herbacea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carica cKalammarcensis HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carica papaya L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa carKalams L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa congesta WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa opaca STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa paucinervia A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa spinarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carmona microphylla (LAM.) G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carmona retusa (VAHL) MASAMUNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carpesium abrotanoides L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carpesium cernuum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carpopogon pruriens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carthamus lanatus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carthamus oxyacantha BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carthamus tinctorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum bulbocastanum Auct. Non Koch:C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum carvi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum copticum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum roxburghianum KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum strictocarpum C.B.CLARK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caryophyllus aromaticus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caryopteris odorata ROBIN. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caryota mitis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caryota urens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, CascaNripati thevetia (L.) LIPPOLD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia elliptica WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia esculenta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia esculentta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia graveolens DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia grewiaefolia VENT. deglabrata KOORD. & VAL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia ovata (LAM.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia tomentosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia vareca ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia zeylanica (GAERTN.) RHW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia absus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia acutifolia DELILE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia alata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia angustifolia VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia arborea MACFAD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia auriculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia didymobotrya FRESEN. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia elongata LEMAIRE - LIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia fistula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia fistula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia glauca LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia hirsuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia italica (MILL.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia javanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia kleinii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia laevigata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia lanceolata COLLAD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia marginata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia mimosoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia montana HEYNE EX. ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia obovata COLLOD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia obtusifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia occidentalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia pumila LAMK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia senna L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia siamea LAMK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia sophera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia surattensis BRUN. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia tora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia uniflora Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassine glauca (ROTTB.) O.KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassiope fastigiata DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassytha filiformis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanea sativa MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanopsis indica DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanopsis tribuloides A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanospermum australe A. CUNN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casuarina equisetifolia FORST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catha edulis FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catharanthus pusillus (MURR.) G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catharanthus roseus (L.) G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catimbium malaccense (BURM.F.) HOLTTUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catimbium speciosum (WENDL.) HOLTTUM NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catunaregam rugulosa (THW.) TIRUV. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catunaregam uliginosa (RETZ.) SIVARAJAN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catunaregum spinosa (THUNB.) TIRVENGADUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caulophyllum thalictroides MICHX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia auriculata (ROXB.)GAMBLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia carnosa (WALL.) GAGNEP. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia mollissima (WALL.) GAGNEP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia pedata (LAM.) JUSS. EX GAGNEP. glabra GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia pedata JUSS. EX GAGNEPAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia trifolia (L.) DOMIN and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cedrela serrata ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cedrela toona ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cedrus deodara (ROXB.) LOUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cedrus libani BARREL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cedrus libani BARREL deodara HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceiba pentandra (L.) GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celastrus paniculatus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia argentea L. cristata (L.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia argentea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia cristata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celosia cristeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celsia coromandeliana VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis australis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis cinnamomea LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis orientalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis philippensis BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis tetrandra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis timorensis SPAN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celtis wightii PLANCH. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus barbatus SCHUM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus biflorus ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cenchrus ciliaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea behen L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea calcitrapa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea cyanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea iberica TREV. EX SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea picris PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea solstitialis ASSO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurium centaurioides (ROXB.) ROLLA RAO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurium roxburghii (G.DON) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centella asiatica (L.) URBAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centipeda minima (L.) A.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centipeda orbicularis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centranthera grandiflora BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centranthera indica (L.) GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centratherum anthelminticum (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centrosema pubescens BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centrostachys aquatica (R.BR.) WALL.EX MIQ. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cepa alba RENAULT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cepa flava MOENCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephaelis ipecacuanha RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalandra indica NAUDIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalanthera ensifolia RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalanthera longifolia (L.) FRITZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalostachyum capitatum MUNRO NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalostachyum pergracile MUNRO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cephalotaxus griffithi Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium cerastoides (L.) BRITH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium fontanum BAUMG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium glomeratum THUILL.FL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium indicum THUILL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium thomsoni HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium vulgatum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerasus hexagonus MILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratocephalus falcatus (L.) PERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratonia siliqua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratophyllum demersum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratopteris siliquosa COPELAND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratopteris thalictroides (L.) BRONGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerbera manghas L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerbera odollam GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cereus grandiflorus MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriops candolleana ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriops roxburghiana ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriops tagal C.B. ROBINSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriscoides turgida (ROXB.) TIRUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia bulbosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia candelabrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia hirsuta Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia juncea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia tuberosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum diurnum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum nocturnum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum parqui L'HERIT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceterach officinarum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chaerophyllum acuminatum LINDL. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chaerophyllum villosum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaemelum nobile (L.) ALL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaerops ritchieana GRIFF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Champereia griffithii PLANCH. EX KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Champereia manillana (BL.) MORR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chasallia chartacea CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chassalia chartacea CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chassalia chartacea CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chassalia curviflora (WALL. EX KURZ) THW. ophioxyloides (WALL.) DEB & KRISHNA and 15 wasteland weeds based Green Spray with

Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chassalia ophioxyloides (WALL.) CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chavica betle MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chavica roxburghii MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheilanthes albomarginata C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheilanthes farinosa (FORST.) KAULF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheilanthes fragrans (L.F.) SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheilanthes rufa D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheilanthes tenuifolia (N.BURM.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheiranthus cheiri L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium ambrosioides BERT. EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium blitum HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium botrys L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chenopodium murale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chesneya nubigena (D.DON)ALI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum segetum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cichorium endivia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cichorium intybus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium wallichii DC. var. wightii (Hook.f.) Vivek. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissampelopsis ansteadii (Tad. & Jacob) C. Jeffrey & Y.L. Chen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissampelopsis corymbose (DC.) C. Jeffrey & Y. L. Chen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissampelopsis walkeri (Arn.) C. Jeffrey & Y. L. Chen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza aegyptiaca (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza bonariensis (L.) Cronquist and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza japonica (Thunb.) Less. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza leucantha (D.Don) Ludlow & Raven and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza stricta Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coreopsis grandiflora Nutt. ex Chapm. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coreopsis tinctoria Nutt var. tinctoria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coreopsis tinctoria Nutt var. atkinsoniana (Douglas) H. M. Parker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cosmos caudatus Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cosmos sulphureus Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotula australis (Sieb. ex Spreng.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crassocephalum crepidioides (Benth.) S. Moore and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathocline purpurea (Ham. ex D.Don) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dahlia coccinea Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dahlia imperialis Roezel ex E. Ortgies and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendranthema x grandiflorum (Ramat.) Kitam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrocephala chrysanthemifolia (Blume) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrocephala integrifolia (L.f.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicoma tomentosa Cass. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinops echinatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eclipta prostrata (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elephantopus scaber L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia coccinea (Sims) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia javanica (Burm.f.) C. Robinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia ramulosa Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia scabra DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia sonchifolia (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia zeylanica Clarke var. zeylanica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia zeylanica Clarke var. paludosa Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epaltes divaricata (L.) Cass. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epaltes pygmaea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron alpinus L. var. wightii (DC.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron canadensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron karvinskianus DC. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron multiradiatus (DC.) C. B. Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron sublyratus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium ianthinum Hemsl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium repandum Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Filago arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flaveria contrayerba Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flaveria trinervia (Spreng.) C. Mohr and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaillardia pulchella Foug. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galinsoga parviflora Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galinsoga quadriradiata Ruiz. & Pavon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gamochaeta coarctata (Willd.) M. Kerguelen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gamochaeta pensylvanica (Willd.) Cavrera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gamochaeta purpurea (L.) Cavrera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gazania linearis (Thunb.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gerbera jamesonii Bolus ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossocardia bosvallea (L.f.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossogyne bidens (Retz.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium hypoleucum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium luteo-album L. subsp. luteo-album and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium luteo-album L. subsp. affine (D. Don.) Koster and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium polycaulon Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniocaulon indicum (Klein ex Willd.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grangea maderaspatana (L.) Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guizotia abyssinica (L.f.) Cass. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura aurantiaca (Blume) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura bicolor (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura lycopersicifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura nitida DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura pseudo-china (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura travancorica W.W. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helianthus annus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helianthus debilis Nutt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helianthus tuberosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helichrysum buddleioides DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helichrysum perlanigerum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helichrysum wightii Clarke ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helipterum citrinum Harv. & Sond. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helipterum roseum Benth. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypochoeris glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypochoeris radicata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kleinia grandiflora (Wall. ex DC.) Rani and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca hastata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagascea mollis Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera crispata (Vahl) Hepper & Wood and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea acaulis (Roxb.) Babc. ex Kerr and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea intybacea (Jacq.) Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea procumbens (Roxb.) Ramayya & Rajagopal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea sarmentosa (Willd.) Sch.-Bip. ex Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucanthemum x superbum (J.W. Ingram) D. H. Kent and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Montanoa bipinnatifida C. Koch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moonia heterophylla Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriactis wightii DC. var. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriactis wightii DC. var. bellidioides Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Notonia shevaroyensis Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Notonia walkeri (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olearia cassiniae F.v. Muell. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oligochaeta ramosa (Roxb.) Wagenitz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osteospermum ecklonis (DC.) Norl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osteospermum moniliferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parthenium hysterophorus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentanema cernuum (Dalzell) Ling and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentanema indicun (L.) Ling and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum courtallense (Wight) Narayana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum indicum (Less.) Kirkman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum phyllolaenum (DC.) Narayana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum rangacharii (Gamble) Narayana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum scabridum (DC.) Kirkman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum sengaltherianum (Narayana) Narayana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picris hieracioides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluchea tomentosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Proustia pyrifolia Lagasca and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psiadia ceylanica (Arn.) Grierson var. ceylanica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psiadia ceylanica (Arn.) Grierson var. beddomei (Gamble) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria angustifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria wightiana (DC.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rudbeckia maxima Nutt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santolina chamaecyparissus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sclerocarpus africanus Jacq.ex Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio ansteadi Tad. & Jacob and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio articulatus (Haw.) Sch.-Bip. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio calcadensis Ramaswami and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio candicans DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio cineraria DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio confusus Elmer and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio edgeworthii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio hohenackeri Hook.f. var. hohenackeri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio hohenackeri Hook.f. var. rupestris (Wight) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio intermedius Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio kundaicus Fishcher and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio lavandulaefolius DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio lessingianus (Wight & Arn.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio ludens Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio neelgherryanus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio polycephalus (DC.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio tenuifolius Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio wightii (DC.) Benth. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio zeylanicus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sigesbeckia orientalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silybum marianum (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solidago canadensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solidago gigantea Aiton and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solidago microglossa Dc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solidago nemoralis Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solidago virga-aurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus asper (L.) Hill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus jainii Chandrabose, Chandrasekaran & Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus oleraceus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus wightianus DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus africanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus amaranthoides Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus indicus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes calva DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes radicans Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes uliginosa Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stokesia laevis (Hill) Greene and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Struchium sparganophorum (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synedrella nodiflora (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetus erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetus lucida Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetus minuta L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetus patula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum parthenium (L.) Sch. bip. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraxacum javanicum Soest and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraxacum officinale Weber and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum cinerariaefolium Sch.Bip. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tithonia diversifolia (Hemsl.) A. Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricholepis radicans (Roxb.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tridax procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbesina encelioides (Cav.) Benth. & Hook.f. ex A. Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia albicans Dc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia anamallica Bedd. ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia anthelmintica (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia arborea Buch.-Ham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia bourdillonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia bourneana W.W. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia cinerascens Sch.-Bip. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia cinerea (L.) Less. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia comorinensis W.W.Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia conyzoides DC. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia dalzelliana Drumm. & Hutchinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia divergens (Roxb.) Edgew. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia elaeagnifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia fysonii Calder and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia gossypina Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia heynei Bedd. ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia indica Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia malabarica Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia membranacea Bedd. ex S. Moore and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia monosis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia pectiniformis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia peninsularis (Clarke) Clarke ex Hook.f. var. peninsularis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia peninsularis (Clarke) Clarke ex Hook.f. var. kodayarensis Henry & Gopalan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia pothigaiana Chelladurai & Gopalan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia ramaswamii Hutchinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia recurva Bedd. ex S. Moore and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia saligna DC. var. nilghirensis Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia salvifolia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia setigera Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia shevaroyensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia travancorica Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vittadinia australis (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia chinensis (Osbeck) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia trilobata (L.)A. Hitchi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia urticaefolia (Blume) DC. var. urticaefolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia urticaefolia (Blume) DC. var. wightii DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthium indicum Koen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Youngia fuscipappa Thw. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Youngia japonica (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Youngia nilgiriensis Babc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zinnia elegans Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola plumieri (L.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola sericea Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asyneuma fulgens (Wall.) Briq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula alphonsii Wall. ex A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula benthamii Wall. ex Kitam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula drabifolia Sibth. & Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula latifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula medium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula ramulosa Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula rapunculoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campanula wightii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurentia longiflora (L.) Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wahlenbergia erecta (Roth ex Schultes) Tuyn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wahlenbergia flexuosa (Hook.f. & Thoms.) Thulin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wahlenbergia marginata (Thunb.) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia alsinoides Lam. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia angulata Forst.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia chinensis Lour and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia courtallensis K.K.N.Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia heyneana Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia leschenaultiana (Presl) Skottsb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia nicotianifolia Roth ex Schultes var. nicotianifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia nicotianifolia Roth ex Schultes var. trichandra (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenoclea zeylanica Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium leschenaultii Wight var. leschenaultii and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium leschenaultii Wight var. pubescens S.M. Rajendran, S.C. Agarwal & H.N. Verma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium leschenaultii Wight var. rotundifolia (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium leschenaultii Wight var. zeylanica Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium neilgherrense Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arbutus unedo L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calluna vulgaris (L.) Hull and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erica arborea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erica vagans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaultheria fragrantissima Wall. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron arboreum J.E. Smith subsp. nilagirium (Zenk.) Tagg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron indicum (L.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron mucronatum G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron ponticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron simsii Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clethra arborea Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonium sinuatum (L.) Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago auriculata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago indica L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anagallis arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anagallis pumila Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lysimachia candida Lindl. subsp. obovata (Buch.-Ham.ex Hook.f.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lysimachia leschenaultii Duby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lysimachia procumbens Baudo and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aegiceras corniculatus (L.) Blanco and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antistrophe serratifolia (Bedd.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia amplexicaulis Bedd. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia blatteri Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia littoralis Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia missionis Wall. ex A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia paniculata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia pauciflora Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia rhomboidea Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia solanacea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ardisia sonchifolia Mez and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia adnata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia basaal (Roem. & Schultes) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia gardneriana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia ribes Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia tsjeriam-cottam (Roem. & Schultes) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesa indica (Roxb.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrsine wightiana Wall. ex. A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rapanea capitellata (Wall.) Mez var. capitellata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rapanea capitellata (Wall.) Mez var. sessilis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rapanea daphnoides Mez and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rapanea thwaitesii Mez and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacquinia barbasco (Loefl.) Mez and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacquinia aculeata Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysophyllum cainito L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysophyllum roxburghii G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isonandra lanceolata Wight forma lanceolata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isonandra lanceolata Wight forma anfractuosa (Clarke) Jeuken and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isonandra montana (Thw.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isonandra perrottetiana A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isonandra stocksii Clarke and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca indica J. F. Gmel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca longifolia (Koen.) Macbr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca neriifolia (Moon) H.J. Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara hexandra (Roxb.) Dubard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara roxburghiana (Wight) Dubard and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara zapota (L.) P. Royen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimusops elengi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Palaquium bourdillonii Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Palaquium ellipticum (Dalz.) Baillon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xantolis tomentosa (Roxb.) Rafin. var. tomentosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xantolis tomentosa (Roxb.) Rafin. var. elengioides (A.DC.) Vajravelu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros affinis Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros assimilis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros barberi Ramaswami and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros bourdillonii Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros buxifolia (Blume) Hiern and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros candolleana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros chloroxylon Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros cordifolia Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ebenum Koen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ferrea (Willd.) Bakh. var. buxifolia (Rottb.) Bakh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ferrea (Willd.) Bakh. var. neilgherrensis (Wight) Bakh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros foliolosa Wall. ex A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros humilis Bourd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros insignis Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros malabarica (Desr.) Kostel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros melanoxylon Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros montana Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros nigresens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros nilgirica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros oocarpa Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ovalifolia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros paniculata Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros pruriens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros racemosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros sylvatica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros walkeri (Wight) Guerke and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos anamallayana Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos authilingomii Henry & Gopalan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos cochinchinensis (Lour.) Moore subsp. laurina (Retz.) Nooteb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos foliosa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos macrocarpa Wight ex Clarke subsp. macrocarpa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos macrocarpa Wight ex Clarke subsp. kanarana (Talbot) Nooteb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos macrophylla Wall. ex A.DC. subsp. macrophylla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos macrophylla Wall. ex A.DC. subsp. microphylla (Wight) Nooteb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos macrophylla Wall. ex A.DC. subsp. rosea (Bedd.) Nooteb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos monantha Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos nairii Henry, Gopalan & Swamin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos obtusa Wall. ex G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos oligandra Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos pendula Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos pulchra Wight subsp. pulchra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos pulchra Wight subsp. coriacea Gopalan & Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos racemosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos wynadense (Kuntze) Nooteb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus leprocarpa Thw. var. courtallensis (Bedd.) K.K.N. Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus linocieroides (Wight) Bennet & Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus macrophylla Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus mala-elengi (Dennst.) P.S. Green and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus ramiflorus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum angustifolium (L.) Willd. var. angustifolium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum angustifolium (L.) Willd. var. sessiliflorum (Vahl) P.S. Green and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum arborescens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum auriculatum Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum azoricum L. var. azoricum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum azoricum L. var. travancorense (Gamble) Mohanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum bignoniaceum Wall. ex G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum brevilobum A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum calophyllum Wall. ex A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum cordifolium Wall. ex G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum cuspidatum Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum grandiflorum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum malabaricum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum mesnyi Hance and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum multiflorum (Burm.f.) Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum polyanthum Franch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum ritchiei Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum rottlerianum Wall. ex A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum sambac (L.) Ait. var. sambac and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum sambac (L.) Ait.var. heyneanum Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum scandens Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum trichotomum Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum wightii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum decaisnei Clarke var. decaisnei and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum decaisnei Clarke var. microphylla Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum gamblei Ramam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum lucidum Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum perrottetii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum robustrum (Roxb.) Blume subsp. walkeri (Decne.) P.S. Green and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum travancoricum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myxopyrum serratulum A.W. Hill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea dioica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea paniculata R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea polygama Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schrebera swietenioides Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nyctanthes arbor-tristis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Azima tetracantha Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora persica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenium obesum Roem & Schult. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma cymosa (Roxb.) G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aganosma dichotoma (Roth) K. Schum. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, AllamKalam cathartica L. var. nobilis Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, AllamKalam violacea Gardn. & Field and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia scholaris (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alstonia venenata R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anodendron paniculatum A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beaumontia grandiflora Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Beaumontia jerdoniana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa carKalams L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa congesta Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa grandiflora A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa hirsuta Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa inermis Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa paucinervia A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa salicina Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carissa spinarum L. var. spinarum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catharanthus pusillus (Murr.) G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catharanthus roseus (L.) G.Don and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerbera odollam Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chonemorpha fragrans (Moon) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ellertonia rheedii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Funtumia africana (Benth.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holarrhena pubescens (Buch. - Ham) Wall. ex G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hunteria zeylanica (Retz.) Gard. ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ichnocarpus frutescens (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kopsia fruticosa (Ker-Gawl.) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mandevilla laxa (Ruiz & Pavon) Woodson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium oleander L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parsonsia alboflavescens (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria obtusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria rubra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia hookeri Srinivasan & Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia micrantha Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia serpentina (L.) Benth. ex Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia tetraphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia verticillata (Lour.) Baill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strophanthus wightianus Wall. ex Wight and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana divaricata (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana gamblei Subram. & Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana heyneana Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thevetia peruviana K.Schum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallaris solanacea (Roth) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca major L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Voacanga grandiflora (Miq.) Rolfe and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia arborea (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia indica Ngan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia tinctoria (Roxb.) R.Br. var. tinctoria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia tinctoria (Roxb.) R.Br. var. rothii (G.Don) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asclepias curassavica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachystelma bourneae Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachystelma brevitubulatum (Bedd.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachystelma maculatum Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brachystelma rangacharii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calotropis gigantea (L.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calotropis procera (Ait.) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma adscendens (Roxb.) Haw. var. adscendens and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma adscendens (Roxb.) Haw. var. attenuata (Wight) Grav. & Mayuranathan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma bhupinderana Sarkaria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma diffusa (Wight) N.E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma indica (Wight & Arn.) N.E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma nilagiriana Kumari & Subba Rao and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma pauciflora (Wight) N.E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma procumbens Grav. & Mayuranathan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma stalagmifera Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caralluma umbellata Haw. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia barnesii Bruce & Chatterjee and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia bulbosa Roxb. var. bulbosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia bulbosa Roxb. var. lushii (Graham) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia candelabrum L. var. candelabrum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia candelabrum L. var. biflora (L.) M.Y. Ansari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia ciliata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia decaisneana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia elegans Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia ensifolia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia fimbriifera Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia hirsuta Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia intermedia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia juncea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia maculata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia mannarana Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia metziana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia oculata Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia omissa Huber and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia pusilla Wight & Arn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia spiralis Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceropegia thwaitesii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cosmostigma racemosum (Roxb.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum alatum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum callialatum Buch.-Ham. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum tunicatum (Retz.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphocarpus fruticosus (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphocarpus physocarpus E. Meyer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema alterniflorum (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema elegans Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema hirsutum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema lactiferum (L.) R. Br. ex. Schult. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema montanum (Roxb.) Hook.f. var. montanum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema montanum (Roxb.) Hook.f. var. beddomei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema montanum (Roxb.) Hook.f. var. pubiflora Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema sylvestre (Retz.) R.Br. ex Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema tingens (Roxb.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heterostemma tanjorense Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holastemma ada-kodien Schultes and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya alexicaca (Jacq.) Moon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya kanyakumariana Henry & Swamin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya ovalifolia Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya pauciflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya wightii Hook.f.subsp. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya wightii Hook.f. subsp. palniensis K. T. Mathew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptadenia reticulata (Retz.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia brunoniana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia tenacissima (Roxb.) Moon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia tirunelvelica Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis capensis (L.f.) Bullock and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pergularia daemia (Forrsk.) Chiov. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Raphionacme purpurea Harv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma acidum (Roxb.) Voigt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma brunonianum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma intermedium Decne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma secamone (L.) Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Secamone emetica (Retz.) R.Br. ex Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stapelia gigantea N.E. Br. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stapelia grandiflora Masson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Telosma minor (Andr.) Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Telosma pallida (Roxb.) Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toxocarpus beddomei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toxocarpus kleinii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toxocarpus palghatensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora capparidifolia Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora fasciculata Buch.-Ham. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora indica (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora macrantha Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora mollissima Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora multiflora (Wight & Arn.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora pauciflora Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora rotundifolia Buch.-Ham. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora subramanii Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora tertrapetala (Dennst.) Suresh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora zeylanica Decne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wattakaka volubilis (L.f.) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bacolepis nervosa (Wight & Arn.) Decne. ex Moq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptolepis buchananii Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptolepis grandiflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptostegia grandiflora R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decalepis hamiltonii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemidesmus indicus (L.) R.Br. var. indicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemidesmus indicus (L.) R.Br. var. pubescens (Wight & Arn.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decalepis arayalpathra Joseph & Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utleria salicifolia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagraea ceilanica Thub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardneria ovata Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitrasacme indica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spigelia anthelmia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos lenticellata Hill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos minor Dennst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos nux-vomica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos potatorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos vanprukii Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos wallichiana Steud. ex DC. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja asiatica Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja davidii Franch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja madagascariensis Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buddleja volubilis Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora decurrens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora decussata (Roxb.) Schultes & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora diffusa (Vahl) R.Br. ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora heteroclita (L.) Gilg and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora perfoliata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canscora roxburghii Arn. ex Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enicostema axillare (Lam.) Raynal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum anamallayanam Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum atropurpureum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum courtallense Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum grande Klack. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum lawii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum pedunculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum petiolare Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum pumilum Griseb. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum sessile L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum tetragonum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum travancoricum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum wightianum Arn. var. wightianum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum wightianum Arn. var. uniflorum Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana pedicellata Griseb.var. wightii Kusnezov and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana quadrifaria Blume var. zeylanica (Griseb.) Kusnezov and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halenia perrottetii Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoppea dichotoma Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoppea fastigiata (Griseb.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia angustifolia Buch.-Ham. var. pulchella (Buch.-Ham.ex D.Don) Burkill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia beddomei Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia corymbosa (Griseb.) Wight ex Clarke var. corymbosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia corymbosa (Griseb.) Wight ex Clarke var. grisebachiana (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia densifolia (Griseb.) Kashyapa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia minor (Griseb.) Knobl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia trichotoma (Wight & Arn. ex Wight) Wall. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides aurantiacum (Dalz.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides hydrophylla (Lour.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides indicum (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrolea zeylanica (L.) Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wigandia canacasana H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlox drummondii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carmona retusa (Vahl) Masamune and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coldenia procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia alba Roem. & Schult. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia diffusa Jacob and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia domestica Roth and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia evolutior (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia gharaf (Forssk.) Ehrenb. ex Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia macleodii (Griff.) Hook.f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia monoica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia obliqua Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia wallichii G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia sebestena L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia subcordata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum zeylanicum (Vahl ex Hornem.) Thunb. ex Lehm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on

stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echium vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia aspera Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia canarensis (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia laevis Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia ovalifolia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia pubescens Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia wightiana Wall. ex G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium arborescens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium bracteatum R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium curassavicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium marifolium Retz. subsp. marifolium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium marifolium Retz. subsp. wallichii (Clarke) Kazmi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium ovalifolium Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium peruvianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium rottleri Lehm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium strigosum Willd. subsp. brevifolium (Wall.) Kazmi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium subulatum (Hochst.ex DC.) Vatke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium supinum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium zeylanicum (Burm.f.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotula aquatica Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symphytum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia argentea L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia heyneana Wall. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia reticosa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia wightii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma indicum (L.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma inaequale Edgew. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma zeylanicum (Burm.f.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aniseia martinicensis (Jacq.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia argentea Choisy var. venusta (Choisy) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia coonoorensis W.W. Smith & Ramaswami and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia cuneata (Willd.) Ker-Gawl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia cymosa (Roxb.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia daltonii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia elliptica (Roth) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia fulgens Choisy and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia hirsuta Wight & Arn. var. hirsuta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia imbricata (Roth) Sant. & Patel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia involucrata Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia kleiniana (Roem. & Schultes) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia nellygherya Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia nervosa (Burm.f.) Boj. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia osyrensis (Roth) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia pilosa Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia pomacea (Roxb.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia populifolia Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia sericea Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyreia setosa (Roxb.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bonamia evolvuloides (Choisy) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bonamia Semidigyna (Roxb.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus flavus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus rottlerianus Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cressa cretica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta campestris Decne. ex Engelm. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta chinensis Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta hyalina Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta reflexa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erycibe paniculata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evolvulus alsinoides (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evolvulus nummularius (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hewittia sublobata (L.f.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea aquatica Forssk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea asarifolia (Desr.) Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea barlerioides (Choisy) Benth.ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea batatus (L.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea cairica (L.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea campanulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea carnea Jacq. subsp. carnea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea carnea Jacq. subsp. fistulosa (Mart. ex Choisy) D.F. Austin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea coptica (L.) Roth ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea deccana Austin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea dichroa Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea diversifolia R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea eriocarpa R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea hederifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea indica (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea involucrata Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea marginata (Desr.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea mauritiana Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea nil (L.) Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea obscura (L.) Ker-Gawl. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pes-caprae (L.) R.Br. var. pes-caprae and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pes-caprae (L.) R. Br. var. perunkulamensis Umamahesw. & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pes-tigridis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pileata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea purpurea (L.) Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea quamoclit L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea rumicifolia Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea sepiaria Koen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea sinensis (Desr.) Choisy and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea staphylina Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea tuberculata Ker - Gawl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea turbinata Lag. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea violacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea wightii (Wall.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacquemontia caerulea Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacquemontia paniculata (Burm.f.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacquemontia pentantha (Jacq.) D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepistemon leiocalyx Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia aegyptia (L.) Urban and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia dissecta (Jacq.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia emarginata (Burm.f.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia hederacea (Burm.f.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia quinata (R.Br.) Ooststr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia quinquefolia (L.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia tridentata (L.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia umbellata (L.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia umbellata (L.) Hall.f. subsp. Orientalis Hall.f. Ooststr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia vitifolia (Burm.f.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Operculina turpethum (L.) Silva Manso and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porana paniculata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porana racemosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rivea hypocrateriformis (Desr.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rivea ornata (Roxb.) Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stictocardia tiliifolia (Desr.) Hall.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Browallia americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Browallia speciosa Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Browallia viscosa Kunth. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brugmansia arborea (L.) Lagerh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brugmansia suaveolens (Humb. & Bonpl. ex Willd.) Bercht. & Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brugmansia versicolor Lagerh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brunfelsia undulata Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum annuum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsicum frutescens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum aurantiacum Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum corymbosum Schlecht. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum diurnum L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum elegens Schlecht. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum fasciculatum Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum nocturnum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cestrum parqui L'Herit. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyphomandra betacea (Cav.) Sendtner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura cornigera Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura innoxia Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura metal L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura ferox L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura sanguinea Ruiz & Pavon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura stramonium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iochroma coccinea Scheid. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycium barbatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (Dunal) Bitter subsp. laevis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (Dunal) Bitter subsp. bigeminata (Nees) Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (Dunal) Bitter subsp. kaitisis (Dunal) Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (Dunal) Bitter subsp. kaitisis (Dunal) Deb var. gouakai (Dunal) Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopersicon esculentum Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicandra physalodes (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana alata Link & Otto and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana glauca Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana glutiniosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana plumbaginifolia Viv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana repKalam Willd. ex Lehm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana tabacum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nierembergia gracilis Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petunia axillaris (Lam.) Britton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petunia x hybrida Vilm. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis ixocarpa Brot. ex Hornem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis angulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis lagascae Roem. & Schult. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis pruinosas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis peruviana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizanthus pinnatus Ruiz & Pav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizanthus wisetonensis Hort. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solandra grandiflora Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum americanum Mill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum anguivi Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum ariculari G. Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum barbisetum Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum capsicastrum Link & Schau. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum capsicoides Mart. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum clavatum Rusby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum convolvulus Sendtner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum elaeagnifolium Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum erianthum D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum giganteum Jacq. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum grandiflorum Ruiz & Pavon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum hispidum Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum jasminoides Paxt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum kurzii Brace ex Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum macrocarpon L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum macrophyllum Dunal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum marginatum L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum mauritianum Scop. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum melongena L. var. melongena and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum insanum J.B.Fisch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum lasiocarpum Dunal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum pseudo-capsicum L.var. pseudo-capsicum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum pseudo-capsicum L. difflorum (Vell.) Bitter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum pubescens Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum robustum H. Wendl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum seaforthianum Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum sisymbrifolium Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum stramoniifolium Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum torvum Sw. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum trilobatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum tuberosum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum vagum Heyne ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum viarum Dunal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum violaceum Ortega Subsp. violaceum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum violaceum Ortega Subsp. multiflorum (C. B. Clarke) K. M. Matthew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum virginianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum wendlandii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum wrightii Benth. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Streptosolon jamesonii (Benth.) Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Withania somnifera (L.) Dunal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenosma indianum (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angelonia biflora Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum majus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum orontium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Antirrhinum purpureum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artanema longifolia (L.) Vatke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bacopa floribunda (R.Br.) Wettst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bacopa hamiltoniana (Benth.) Wettst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bacopa monnieri (L.) Pennell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchnera hispida Buch.-Ham. ex D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calceolaria gracilis Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celsia arcturus Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centranthera indica (L.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centranthera tranquebarica (Spreng.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbalaria muralis Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitalis purpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium junceum (Roxb.) Buch.-Ham. ex Benth. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium lobelioides (Retz.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium nudicaule (Willd.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossostigma diandrum (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hebe speciosa (A.Cunn) Andersen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hebe andersonii Cockayne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kickxia ramosissima (Wall.) Janchen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila aromatica (Lam.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila chinensis (Osbeck) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila connata (Buch.-Ham. ex D.Don) Handb.-Mazz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila heterophylla (Roxb.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila indica (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila polystachya Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila repens (Benth.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila rugosa (Roth) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindenbergia indica (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia anagallis (Burm.f.) Pennell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia antipoda (L.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia caespitosa (Blume) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia ciliata (Colsm.) Pennell and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia crustacea (L.) F.v.Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia hyssopioides (L.) Haines and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia minima (Benth.) Mukerjee and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia nummulariifolia (D.Don) Wettst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia oppositifolia (Retz.) Mukerjee and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia parviflora (Roxb.) Haines and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia procumbens (Krock.) Philcox and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia rotundifolia (L.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia ruellioides (Colsm.) Pennell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia srilankana Cramer & Philcox and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia sessiliflora (Benth.) Wettst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia tenuifolia (Colsm.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia viscosa (Hornem.) Boldingh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maurandya barclaiana Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maurandya erubescens (D.Don) Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maurandya lophospermum Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maurandya semperflorens Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mazus pumilus (Burm.f.) Steenis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mecardonia procumbens (Mill.) Small and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrargeria wightii Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microcarpaea minima (Koen.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paulownia tomentosa (Thunb.) Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis perrottetti Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis zeylanica Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Penstemon azureus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Penstemon campanulatus (Cav.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peplidium maritimum (L.f.) Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Russelia equisetiformis Schlecht. & Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scoparia dulcis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sopubia delphiniifolia (L.) G.Don var. delphiniifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sopubia delphiniifolia (L.) G.Don var. parviflora Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sopubia stricta G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sopubia trifida Buch.-Ham. ex D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stemodia viscosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga angustifolia (D.Don) Saldanha and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga asiatica (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga densiflora (Benth.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga gesnerioides (Willd.) Vatke and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga masuria Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sutera dissecta (Del.) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia bicolor Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia cordifolia Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia courtallensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia fournieri Linden ex Fourn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia hirsuta Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia travancorica Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia vagans Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum chinense (L.) Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum thapsus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum virgatum Stokes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica javanica Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica polita Fries and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica speciosa R.Cunn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica persica Poir.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeginetia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeginetia pedunculata Wall. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christisonia bicolor Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christisonia neilgherrica Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christisonia saulierei Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christisonia subacaulis Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christisonia tubulosa (Wight) Benth. ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orobanche cernua Loefl. var. nepalensis Reut. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia aurea Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia australis R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia bifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia caerulea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia exoleta R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia graminifolia Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia hirta Klein ex Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia minutissima Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia nayarii Jana. & Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia polygaloides Edgew. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia reticulata J.E.Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia roseo-purpurea Stapf ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia scandens Benj. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia smithiana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia stellaris L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia striatula J.E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia uliginosa Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia wightiana Taylor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynanthus ceylanica Gard. var. pinguis Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynanthus perrottetii A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus fischeri Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus gambleanus Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus humboldtianus Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus innominatus Burtt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus lyrata Wight var. lyrata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus lyrata Wight var. prostrata Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus meeboldii W.W. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus missionis Wall. ex R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus ovalifolia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus repens Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus tomentosus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus wightii (Clarke) Gamble and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epithema carnosum (G.Don) Benth. var. hispida Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gesneria cardinalis Lehm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jerdonia indica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchoglossum notonianum (Wall) Burtt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchoglossum obliquum Blume var. parviflora Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchotechum permolle (Nees) Burtt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arrabidaea magnifica Sprague ex SteenisBull and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bignonia megapotamica Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Campsis radicans (L.) Seem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catalpa bignonioides Walter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clytostoma callistegioides (Cham.) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clytostoma purpureum (Lodd. ex Sweet) Rehder and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmentiera alata Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crescentia cujeta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone arcuata (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone atrovirens (Heyne ex Roth) Sprague and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone falcata (Wall.ex DC.) Seem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplophragma adenophyllum (DC.) Dop and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, JacarKalam mimosifolia D.Don and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kigelia africana (Lam.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macfadynea unguis-cati (L.) A. Gentry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Markhamia stipulata Seem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millingtonia hortensis L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nyctocalos cuspidata (Blume) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oroxylum indicum (L.) Benth. ex Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pandorea jasminoides (Lindl.) K. Schum. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaedranthus buccinatorius (DC.) Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllarthron bojerianum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleonotoma jasminifolia (H.B.K.) Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podranea ricasoliana (Tranf.) Sprague and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrostegia venusta (Ker-Gawl.) Presl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Radermachera xylocarpa (Roxb.) K.Schum. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spathodea campanulata Beauv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum colais (Buch.-Ham. ex Dillw.) Mabberley var. colais and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum colais (Buch.-Ham. ex Dillw.) Mabberley var. angustifolium (Haines) Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabebuia rosea (Bertol.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabebuia arjentea Britton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabebuia pallida Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabebuia palmeri Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma stans (L.) Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecomaria capensis (Thunb.) Spach and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cobaea scandens Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedalium murex L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum alatum Thonn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum laciniatum Klein ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum prostratum Retz. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum radiatum Schumach. & Thonn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Martynia annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthus ilicifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthus mollis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis affinis Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis alata (Vahl) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis atropurpurea (Dennst.) A. Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis ceylanica Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis echioides Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis elongata (Vahl) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis explicata (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis lineata Wall. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis lobelioides Wight var. lobelioides and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis lobelioides Wight var. composita Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis longipedunculata (Sreemadh.) L.H. Cramer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis macrobotrys Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis neesiana Wight var. neesiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis neesiana Wight var. producta Clarke and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis neesiana Wight var. rotundifolia Sreemadh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis ovata (T. And. ex Bedd.) Benth. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis paniculata (Burm.f.) Wall. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis rothii Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis serpyllifolia (Rottl. ex Vahl) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis stellulata Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis stenophylla Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Andrographis viscosula Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphelandra deppeana Schlecht. & Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia chelonoides Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia crispata Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia dalzelliana Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia gangetica (L.) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Asystasia travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria acuminata Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria buxifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria courtallica Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria cristata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria cuspidata Heyne ex Nees and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria gibsonii Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria involucrata Nees var. elata (Dalz.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria longiflora L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria montana Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria mysorensis Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria nitida Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria noctiflora L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria paniculata Wall. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria pilosa Wall. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria prattensis Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria prionitis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria strigosa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria tomentosa Roth var. tomentosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria tomentosa Roth var. glandulosa Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barleria vestita T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis maderaspatensis (L.) Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharis repens (Vahl) Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinacanthus nutans (Burm.f.) Lindau and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crossandra infundibuliformis (L.) Nees and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera cuneata Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera foetida (Forssk.) Blatter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera verticillata (Forssk.) Christensen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diotacanthus albiflorus (Bedd.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diotacanthus grandis (Bedd.) Benth. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus beddomei (C. B. Clarke) Santapau and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus patulus (Jacq.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus prostratus (Poir.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dyschoriste madurensis (Burm.f.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dyschoriste nagchana (Nees) Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dyschoriste vagans (Wight) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium ligustrinum (Vahl) Vollesen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium viride (Forssk.) Alston var. viride and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium viride (Forssk.) Alston var. dentata (Klein ex Link) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium viride (Forssk.) Alston var. rotundifolia (Nees) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elytraria acaulis (L.f.) Lindau and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum capense L. var. capense and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum capense L. var. concanensis (T.And.ex Clarke) Sant. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum nervosum (Vahl) R.Br. ex Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum purpurascens Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum roseum (Vahl) R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Graptophyllum hortense Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnostachyum canescens (Nees) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnostachyum ceylanicum Arn. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnostachyum latifolium (Dalz.) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplanthodes neilgherryensis (Wight) Majumdar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplanthodes verticillatus (Roxb.) Majumdar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemigraphis latebrosa (Heyne ex Roth) Nees and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila balsamica (L.f.) Rafin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila heinei Sreemadh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila quadrivalvis (Buch.-Ham.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila salicifolia (Vahl) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila schulli (Hamilt.) M.R.Almeida & S.M. Almeida and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacobinia carnea (Lindl.) G. Nicholson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia adhatoda L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia beddomei (Clarke) Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia betonica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia diffusa Willd. var. diffusa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia diffusa Willd. var. hedyotidifolia (Nees) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia diffusa Willd. var. orbiculata (Wall. ex T.And.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia gendarussa Burm.f and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia glabra Koen.ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia glauca Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia japonicaThunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia latispica (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia neesii Ramam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia nilgherrensis (Nees) Wall. ex T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia prostrata (Roxb. ex Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia salsoloides T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia santapaui Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia simplex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia tranquebariensis L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia trinervia Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia vahlii Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia wynaadensis (Nees) Heyne ex T.And. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis cristata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis cuspidata Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis diffusa Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis fasciculata (Retz.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis incurva Buch.-Ham. ex D.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis mitis Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis pungens Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis scariosa Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis spinosa Wight ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis subarmata (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptostachya wallichii Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meyenia hawtayneana (Wall.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monothecium aristatum (Wall. ex Nees) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neuracanthus neesianus Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe montana Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe paniculata (Forssk.) Brummitt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petalidium barlerioides (Roth) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaulopsis imbricata (Forssk.) Sweet and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseuderanthemum malabaricum (Clarke) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinacanthus nasutus (L.) Kurz var. nasutus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinacanthus nasutus (L.) Kurz var. montana (Clarke) Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia colorata Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia tuberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia apiculata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia crenata T.And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia laeta Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia latior Nees and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia parviflora (Retz.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia pectinata (L.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia repens (L.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia sisparensis T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia wightiana Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sanchezia nobilis Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sanchezia parvibracteata Spraque & Hutchinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santapaua madurensis Balakr. & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Staurogyne glauca (Nees) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Staurogyne zeylanica (Nees) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenosiphonium confertum Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenosiphonium cordifolium (Vahl) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenosiphonium parviflorum T.And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenosiphonium russellianum Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenosiphonium wightii Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes asperrimus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes amabilis Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes anamallaica J. R. I. Wood and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus andersonii Bedd. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes barbatus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus bolampattiana Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes ciliatus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes consanguineaus (Nees) T. Anders. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes cuspidatus (Benth.) Anders. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes decurrens Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes foliosus (Wight) T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes gracilis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes heyneanus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes hamiltoniana (Steud.) Bosser & Heine and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes heteromallus T. Anderson ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes homotropus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes humilis (Nees) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes isophylla (Nees) T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes ixiocephala Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes kunthianum (Nees) Anders. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes lanatus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes lupulinus Nees and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus luridus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus matthewiana R. W. Scotland and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus micranthes Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes microstachya Benth. ex Hohen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes neoasper Venu & P. Daniel and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes neilgherrensis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes papillosus T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes perrottetianus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes pulneyensis C. B.Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes rubicundus (Nees) T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes sessilis Nees var. sessilis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes sessilis Nees var. sessiloides (Wight) Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus sexennis Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes tristis (Wight) T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes urceolaris Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes violaceus Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes walkeri Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes wightianus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes walkeri Arn. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes wightianus Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthus zenkerianus (Nees) T. Anderson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia alata Boj. ex Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia bicolor (Wight) Lindau and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia erecta (Benth.) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia fragrans Roxb. var. fragrans and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia fragrans Roxb. var. vestita Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia grandiflora (Roxb. ex Rottl.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia mysorensis (Wight) T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia tomentosa Wall. ex Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aloysia triphylla (L'Herit.) Britton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bouchea hyderabadense Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa arborea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callicarpa tomentosa (L.) Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citharexylum fruticosum L. forma subserratum (Sw.) Moldenke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum aculeatum Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum cordatum D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum indicum (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum inerme (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum infortunatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum neriifolium Wall.ex Schauer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum paniculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum philippinum Schauer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionachne koenigii (SPRENG.) THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus macrophylla BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chionanthus mala-elengi (DENNST.) GREEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlondrus crispus LYNGBYE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloranthus elatior LINK NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloranthus glaber (THUNB.) MAKINO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloranthus inconspicuus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloranthus officinalis BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris barbata SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloris virgata SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophora excelsa BENTH. & HOOK. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum arundinaceum BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum attenuatum BAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum laxum R.Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chlorophytum tuberosum BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloroxylon dupada BUCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloroxylon swietenia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chondrus crispus STACKH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chonemorpha fragrans (MOON) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chonemorpha macrophylla (ROXB.) G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chorchorus trilocularis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christella arida (DON) HOLT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christella contiguum (ROSENT) HOLTTUM F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christella crinipes HOOK.F. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christella parasitica (L.) LEV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christella subpubescens (BL.) HOLTTUM NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chromolaena odorata (L.) R.M. KING & H. ROBINSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora plicata A.JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora prostrata DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora rottleri (GEIS.) A.JUSS. EX SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrozophora tinctoria A.JUSS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthellum americanum (L.) VATKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthellum indicum DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum cinerariifolium (TREV.) VIS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum coccineum WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum coronarium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum purethroides (KAR. & KIR.) FEDT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum roxburghii DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysobalanus icaco L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysophyllum cainito L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysophyllum roxburghii DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon aciculatus TRIN. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysopogon fulvus (SPRENG.) CHIOV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chukrasia tabularis A.JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cibotium barometz LINK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicca acida MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicca disticha L.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicer arietinum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicer microphyllum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cichorium endivia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cichorium intybus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cichorium noeanum BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicuta virosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cimicifuga foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cimicifuga racemosa NUTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona calisaya WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona calisaya WEDD. ledgeriana HOWARD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona excelsa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona ledgeriana MOENS EX TRIMEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona robusta HOWARD NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona succirubra PAV. EX KLOTZSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum aromaticum NEES NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum bejolghota (BUCH.-HAM.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum camphora (L.) PRESL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum cassia BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum cecidodaphne MEISSN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum glanduliferum MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum glaucescens (NEES) HAND-MEZZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum impressinervium MEISSN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum iners REINW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum javanicum BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum macrocarpum HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum malabathrum BATKA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum obtusifolium NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum parthenoxylon MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum pauciflorum NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum sulphuratum NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum tamala NEES & EBERM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum travancoricum GAMB. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum verum PRESL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum wightii C.F.W.MEISSN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinnamomum zeylanicum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cipadessa baccifera (ROTH.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Circaea alpina L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Circaea cordata ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirrhopetalum sutepense (ROLFE) SEIDENF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium argyracanthum DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium arvense (L.) SCOP and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium sinense CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium verutum (DON) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cirsium wallichii DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissampelos pareira L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus acida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus adnata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus discolor BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus javanica DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus lanceolata MALME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus latifolia LAM. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus pallida (WIGHT & ARN.) PLANCHON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus pedata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus quadrangularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus repKalam VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus repens LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus setosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus trilobata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus vitiginea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cistanche tubulosa WGT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cistus creticus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citharexylum subserratum SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus colocynthis (L.) SCHRADER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus lanatus (THUNB.) MATSUMARA & NAKAI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus lanatus (THUNB.) MATSUMURA & NAKAI fistulosus (STOCKS) CHAKRAVARTHY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus vulgaris SCHRAD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus vulgaris SCHRAD. fistulosus STOCKS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus acida PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus aurantifolia (CHRISTM.) SWINGLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus aurantium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus aurantium L. bergamia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus bergamia RISSO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus bigaradia LOISEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus decumana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus grandis (L.) OSBECK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus hystrix DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus jambhiri LUSH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus karna RAFIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus latipes (SWINGLE) TANAKA and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus limetta RISSO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus limon (L.) BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus limonum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus macroptera Montr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus madurensis LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus maxima MERILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus medica L. medica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus medica L. limetta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus medica L. limonum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus medica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus paradisi MACF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus pyxidata (LINN.) FR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus reticulata BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus sinensis (L.) OSBECK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cladonia alpestris (L.) RABH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claoxylon indicum HASSK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claoxylon polot (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena dentata (WILLD.) ROEM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena excavata BURM.F. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena heptaphylla WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena lansium (LOUR.) SKEELS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena pentaphylla (ROXB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena wampi BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena willdenowii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claviceps purpurea (FR.) TUL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Claxylon indicum (BL.) HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleidion nitidum KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleisostoma tenuifolium (L.) GARAY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleisostoma williamsonii (RCHB.F.) GARAY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleistanthus collinus (ROXB.) BENTH. & HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis barbellata EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis buchananiana DC. vitifolia WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis connata DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis gouriana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis grata WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis graveolens LINDL. IN JOURN. HORT. SOC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis hedysarifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis montana DC. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis napaulensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis orientalis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis smilacifolia WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis triloba HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis wightiana WALL. EX WT. & ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome brachycarpa VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome burmanni WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome chelidonii L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome felina L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome gynandra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome heptaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome icosandra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome monophylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome vahliana FAR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome viscosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum colebrookianum WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum indicum (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum inerme (L.) GAERTN. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum infortunatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum kaempferi (JACQ.) SIEB. EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum multiflorum (Burm.f.)Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum nutans WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum paniculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum philippinum SCHAU. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum phlomides L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum serratum (L.) MOON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum siphonanthus R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum splendens G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum viscosum H.W. MOLDENKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clerodendrum wallichii MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinogyne dichotoma SALISB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinogyne grandis BENTH. HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinopodium umbrossum (BIEB.) KOCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clinopodium vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clitoria mariana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clitoria ternatea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccinia cordifolia COGN. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccinia glauca and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccinia grandis (L.) VOIGT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccinia indica WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccoloba uvifera L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus cordifolius (WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus hirsutus (L.) DIELS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus laurifolius DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus leaeba DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus macrocarpus W. & A. PRODR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus pendulus (JR. & G. FORST) DIELS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus suberosus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus villosus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cochlearia armoracia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cochlearia cochlearioides (ROTH) SANTAPAU & MAHESHWARI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cochlospermum gossypium DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cochlospermum religiosum (L.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocos nucifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocos nucifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocos schizophylla MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codiaeum variegatum (L.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codonacanthus pauciflorus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codonopsis clematidea (SCHR.) CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codonopsis ovata BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelodepas calycinum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne cristata LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne ovalis LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne punctulata LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coelogyne stricta (DON) SCHL. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea arabica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea bengalensis HEYNE EX ROEM. & SCHULT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea travancorensis WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix gigantea KOENIG EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix lachryma L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coix lacryma-jobi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cola nitida (VENT.) SCHOTT & ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colchicum autumnale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colchicum luteum BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colchicum variegatum BIVONA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coldenia procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colebrookea oppositifolia SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus ambonicus LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus aromaticus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus barbatus (ANDR.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus forskohlii (POIR.) BRIQ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus osmirrhizon W.ELLIOT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus rotundifolius (POIR.) A. CHEV. & PERROT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus scutellarioides (L.) BENTH. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus vettiveroides K.C. JACOB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coleus zeylanicus (BENTH.) CRAMEV and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colocasia antiquorum SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colocasia esculenta (L.) SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colocasia macrorrhiza SCHOTT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colocasia virosa KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colophospermum mopane KIRK EX LEON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colubrina asiatica (L.) BRONG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colutea arborescens L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colutea nepalensis SIMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum acuminatum (ROXB.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum decandrum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum extensum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum latifolium BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum nanum DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum pilosum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum roxburghii SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina benghalensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina communis EUGELM. EX KUNTH and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina diffusa BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina longifolia LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina nudiflora (L.) BRENAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina obliqua BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina paludosa BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina salcifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commelina suffruticosa BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commicarpus chinensis (L.) HEIMERL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commicarpus helenae (J.A.SCHULTES) MEIKLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commicarpus verticillatus STANDLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora abyssinica ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora agallocha ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora berryi (ARN.) ENGLR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora caudata (WIGHT & ARN.) ENGLER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora molmol ENGL. EX. TSCHIRAH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora mukul (HOOK. EX. STOCKS) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora myrrha ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora opobalsamum (L.) ENGL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora playfairii HOOK. F. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora roxburghii ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora schimperi ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora stocksiana ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora wightii (A.) BHKALAMRI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conium maculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Connarus monocarpus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conocarpus latifolia ROXB. EX. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conocephalus suaveolens BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Consolida ajacis (L.) SCHUR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Consolida ambigua (L.) BALL. & HEYWOOD NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Consolida regalis S.F. GRAY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convallaria majalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus auricomus (A. RICH.) BHKALAMRI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus gemellus BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus grandiflorus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus malabaricus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus microphyllus SIEB.EX SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus nil L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus paniculatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus pluricaulis CHOIS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus prostratus FORSSK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus scammonia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus speciosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus spinosus BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Convolvulus turpethum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza bonariensis (L.) CRONQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza cinerea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza japonica (THUNB.) LESS. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Conyza stricta WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Copernicia cerifera MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coptis teeta WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corallocarpus epigaea HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corallocarpus epigaeus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corbichonia decumbens EXELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus acutangulus AUCT.NON FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus aestuans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus antichorus ROEUSCH. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus capsularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus depressus STOCKS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus fascicularis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus olitorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus trilocularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus urticifolius WIGHT & ARM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia dichotoma FORST. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia gharaf (FORSK.) EHRENB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia grandis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia latifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia macleodii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia monoica ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia myxa SENU CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia obliqua WILLD. wallichii (G.DON) CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia obliqua WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia rothii ROEM.& SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia sebestena L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia vestita HOOK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordia wallichii G.DON and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordyceps sinensis (BERK.)SAAC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordyline fruticosa GOEPPERT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cordyline terminalis (L.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coriandrum sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coriaria nepalensis WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coronilla picta WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coronopus didymus (L.) SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cortia depressa (DON) NORM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis adiantifolia HK.F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis flabellata EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis govaniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis meifolia WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis ramosa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis rutifolia (SMITH) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis vaginans ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corylus avellana L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corylus colurna L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corylus jacquemonti DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corymbis veratrifolia RCHB.F. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corymborkis veratrifolia (REINW.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corypha umbraculifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coscinium fenestratum (GAERTN.) COLEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cosmostigma racemosa WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Costus arabicus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Costus speciosus (KOEN. EX RETZ.) SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotinus coggygria SCOP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotinus racemiflora (DESF.) C. KOCH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster bacillaris WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster buxifolia WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster microphylla WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster microphyllus WALL. EX LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster nummularia FISCH. & MEY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotula anthemoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotula aurea Loefl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cousinia thomsonii CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crambe cordifolia STEVEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crassocephalum crepidioides (BTH.) MOORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataegus laevigata (POIR.) DC. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataegus oxyacantha L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataegus songarica KOCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva adansonii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva magna (LOUR.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva marmelos L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva nurvala SENSU KANJ. & DAS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva religiosa FORST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crataeva tapia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cratoxylum cochinchinense (LOUR.) BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cratoxylum neriifolium KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cremanthodium arnicoides DC. GOOD trigida and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cremanthodium decaisnei CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cremanthodium plantagineum MAX. maximowiczii GOOD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cremastra appendiculata (D.DON) MAKINO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cremastra wallichiana LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crepidium acuminatum (D.DON) SZLAC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crepis flexuosa (DC) BETH. & HK.F. EX CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crepis japonica BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crescentia cujete VELL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cressa cretica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum amoenum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum asiaticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum defixum KER.-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum latifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum powellii HORT. album HORT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum pratense HERB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum revolutum HERB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crinum viviparum (LAM.) HEMADRI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crocus sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crossandra infundobuliformis (L.) NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crossandra undulaefolia SALISB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria alata BUCH.-HAM. EX D. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria albida HEYNE EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria anagyroides H.B. & K. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria angulosa LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria benghalensis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria bialata SCHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria biflora LINN. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria burhia BUCH-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria calycina SHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria juncea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria laburnifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria linifolia L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria medicaginea LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria mucronata DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria mysorensis ROTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pallida DRY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria paniculata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria prostrata ROTTL. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pulchra ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria quinquefolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria ramosissima ROXB. FL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria retusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria saltiana ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria sericea RETZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria spectabilis ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria striata DC. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria trifoliastrum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria verrucosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton argyratus BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton aromaticus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton bonplandianum BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton caudatus GEISEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton joufra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton malabaricus BEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton oblongifolius ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton plicatum VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton polyandrum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton reticulatus HEYNE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton roxburghii BALAK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton sebiferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton sparsiflorus MORONG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton tiglium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Croton zeylanicus MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocarya wightiana THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptocoryne spiralis FISCH. EX WYDLER and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptolepis buchananii ROEMER & SCHULTES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptolepis elegans WALL. EX G. DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptolepis grandiflora WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cryptostegia grandiflora R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ctenitis apiciflora (WALL. & METT) CHING.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ctenolepis cerasiformis NAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ctenolepis garcinii BENTH. & HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cubeba officinalis RAFIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucubalus baccifer L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis acutangulus DESCOURT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis agrestis NAUD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis anguinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis callosus (ROTTL.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis colocynthis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis hardwickii ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis lagenarius DUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis madraspatanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis melo L. utilissimus DUTHIE & FULLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis melo L. momordica DUTHIE & FULLER and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis melo L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis momordica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis myriocarpus NAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis prophetarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis pseudo-colocynthi ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis pubescens WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis trigonus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis utilissimus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita citrullus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita lagenaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita maxima DUCHESNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita moschata (LAM.) DUCHESNE EX POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita pepo L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cudrania javanensis TREC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cullenia exarillata ROBYNS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuminum cyminum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cupressus sempervirens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curanga amara JUSS. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curanga fel-terrae MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo capitulata (LOUR) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo crassifolia GEARTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo orchioides GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo prainiana (DEB.) BENNET & RAIZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curculigo recurvata DRYAND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma amada ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma angustifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma aromatica SALISB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma caesia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma domestica (MEDIK) VALH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma inodora BLAT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma leucorhiza ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma longa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma montana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma pseudomontana GRAHAM NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma rubescens ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma zedoaria (CHRIST.) ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Curcuma zerumbet ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta capitata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta chinensis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta europaea BOVE & ENGELM. indica ENGELM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta hyalina ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuscuta reflexa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyamopsis psoralioides (LAM). DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyamopsis tetragonoloba (L.) TAUB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyamopsis tetragonolobus (L.) TAUB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis axillaris (L.) SWEET and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis concanensis HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis cristata (L.) DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis papilionaceae (L.) SCHULT. & SCHULT. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyanotis tuberosa (ROXB.) SCHULT. AND SCHULT.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathea albo-setacea (BEDD.) COPEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathea gigantea (WALL. EX HOOK.) HOLTT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathea spinulosa WALL. EX HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathocline purpurea (DON) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathostemma micranthum J.SINCLAIR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathula prostrata BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathula tomentosa MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathus limbatus TULSANE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathus stercoreus (SCHW.) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cycas beddomei DYER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cycas circinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cycas revoluta THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cycas rumphii MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclamen europaeum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclamen persicum MILL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea arnotii MIERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea bicristata GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea burmanni (DC.) HOOK.F. TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea fissicalyx DUNN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea peltata (LAM.) HOOK. F. & THOMSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclosorus dentatus (FORSK.) CHING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclosorus gongylodes (SCH.) LINK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclosorus parasiticus (L.) FOREWELL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cydonia oblonga MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cydonia vulgaris PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cylista scariosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbalaria muralis G.M. SCHREB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium aloifolium (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium aloifolium (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium grandiflorum RCHB.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium hookerianum RCHB.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbidium pendulum (ROXB.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon caesius STAPH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon citratus (DC.) STAPF. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon coloratus STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon flexuosus WATS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon jwarancusa (JONES) SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon jwarancusa (JONES) SCHULT. olivieri (BOISS.) SOENARKO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon martini (ROXB.) WATS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon nardus (L.) RENDLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cymbopogon schoenanthus (L.) SPRENG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum arnottianum WIGHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum extensum JACQ. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum heydei HOOK.F.CYNAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanchum vincetoxicum (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynanthus lobatus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynara scolymus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon dactylon (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynodon linearis WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum denticulatum A. DC. zeylanicum HORNEM. CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum glochidiatum WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum lanceolatum FORSSK. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum micranthum DESF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum wallichii G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynoglossum zeylanicum THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra cauliflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra iripa KOSTEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra mimosoides WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra ramiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra ramiflora Linn. bijuga (Span.) Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynosurus coracanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus alopecuroides ROTTL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus amabilis VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus articulatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus brevifolius (ROTTB.) HASSK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus bulbosus VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus compactus RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus compressus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus corymbosus ROTTLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus cyperoides (LINN.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus denticulatus SCHRAD EX SCHULT. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus diffusus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus distans L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus esculentus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus exaltatus RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus haspan BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus inundatus ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus iria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus jeminicus HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus juncifolius ROTTLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus kyllingia ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus laevigatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus longus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus malaccensis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus michelianus (L,) LINK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus nutans VAHL. eleusinoides (KUNTH) HAINES NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pangorei ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pedunculatus (R.BR.) KERN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pertenius BOJ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus pilosus VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus platyphyllus ROEM. & SCHULT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus platystylis R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rohita and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus rotundus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus scariosus R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus stoloniferus RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus triceps (ROTTB.) ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus tuberosus ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyperus undulatus KUKENTH. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyphostemma setosum (ROXB.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtomium caryotideum (WALL.) PRESL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtomium falcatum (L. F.) BERNH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyrtophyllum peregrinum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cythocline purpurea (DON.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus scoparius (L.) LINK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactylis glomerata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactyloctenium aegyptium BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactyloctenium sindicum BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dactylorhiza hatagirea (DON.) SOO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daedalacanthus roseus T. ANDERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daemia cordata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daemia extensa R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daemonorops draco BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dahlia rosea CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia arborea HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia candenatensis (DENNST.) PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia emarginata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia horrida (DENNST.) MABB. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia lanceolaria L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia latifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia oogeinensis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia paniculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia pinnata PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia sissoides GRAHAM EX. WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia sissoo ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia spinosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia stipulacea ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia sympathetica NIMMO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia tamarindifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia volubilis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergla spinosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalechampia indica WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalhousiea bracteata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphne cannabina WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphne oleo SCHRAB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphne oleoides SCHREB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphne papyracea WILLD. EX STEUD. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphniphyllum himalayense MUELL.- ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daphniphyllum neilgherrense ROSENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datisca cannabina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura alba NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura fastuosa L. alba (NEES) C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura fastuosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura innoxia MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura metel L. alba and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura metel L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura nilhummatu DUN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura stramonium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Datura tatula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daucus carota L. sativa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daucus carota L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Davallia tenuifolia WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Davallia trichomanoides BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Debregeasia longifolia (BURM.F.) WEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decalepis hamiltonii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decaspermum fruticosum FORST. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Deeringia amaranthoides (LAMK.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delima scandens (L.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delonix elata (L.) GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delonix regia (L.) GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphaenium denudatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphaenium elatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium altissimum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium bruonianum ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium caeruleum JACQ. EX CAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium cashmirianum ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium denudatum WALL. EX HOOK. F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium elatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium glaciale HOOK.F. & THOMSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium kashmirianum ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium kohatense (BRUHL.) MUNZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium paciflorum ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium roylei MUNZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium saniculifolium AUCT NON BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium semibarbatum BLENERT EX BOISS. NULL and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium speciosum JANKA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium vestitum WALL. EX ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium viscosum HK. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium zalil AITCH & HEMSL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium aduncum LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium aggregatum - JENKINSII K. & P. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium amoenum WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium chrysanthum LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium coerulescens LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium crumenatum SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium crumentum SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium densiflorum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium jenkinsii LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium macraei AUCT. NON LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium moschatum (BUCH.-HAM.) SW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium nobile LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium ovatum (L.) KRAENZL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrobium paxtonii LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocalamus hamiltonii NEES EX ARN. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocalamus strictus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrocnide sinuata (BL.) CHEW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe elastica (DESR.) DANSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe falcata (L.F) ETTING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dendrophthoe pentandra (L.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dentella repens (L.) J.R. & G. FORSTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris elliptica BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris ferruginea (ROXB.) BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris indica (LAM.) BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris malaccensis PRAIN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris robusta BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris scandens (ROXB.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris trifoliata LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris uliginosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Descurainia sophia (L.) WEBB. EX PRANTL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmanthus cinereus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmanthus virgatus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmochaeta atropurpurea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium biarticulatum (L.) F.V.MUELL. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium dichotomum (WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium elegans BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium gangeticum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium gyrans DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium gyroides DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterocarpon - strigosum VAN MEEWUEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterocarpon (LINN.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterophyllum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium lasiocarpum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium latifolium DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium laxiflorum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium microphyllum (THUNB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium motorium (HOUTT.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium oojeinense (ROXB.) OHASHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium polycarpum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium pseudotriquetrum DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium pulchellum BENTH.EX. BAKER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium retroflexum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium styracifolium (OSB.) MERR. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium tiliaefolium G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triangulare (RETZ.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triflorum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triquetrum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium umbellatum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium velutinum (WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos chinensis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos cochinchinensis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos dumosa (ROXB.) SAFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos longiflorus (ROXB.) SAFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmostachya bipinnata STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmotrichum fimbriatum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Deutzia scrabra THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dianthus anatolicus BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dianthus caryophyllus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dianthus chinensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicaelospermum ritchiei CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicentra chrysantha WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicentra thalictrifolia HF.& T. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium caricosum (L.) A. CAMUS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichanthium pertusum CLYTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichopsis ellipticum BENTH & HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichroa febrifuga LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrocephala bicolor (ROTH) SCHLECHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrocephala integrifolia (L.F.) KTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrocephala latifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrostachys cinerea WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera bupleuroides NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera cuneata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera micranthus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera roxburghiana NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicliptera verticillata (FORSK.) CHRISTENS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicoma tomentosa CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicranopteris linearis (BURM.F.) UNDERW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dictamnus albus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus aromaticus WALL. EX D. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Didymocarpus pedicellata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dieffenbachia seguine (L.) SCHOTT NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dienia muscifera LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digera arvensis FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digera muricata (L.) MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitalis lanata EHRH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Digitalis purpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia aurea SIM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia bracteata WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia pentagyna ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimocarpus longan LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimorphocalyx glabellus THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dinebra arabica JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dinebra retroflexa (VAHL) PANZER retroflexa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dinochloa Kalammanica KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dionysia diapensiaefolia BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea aculeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea alata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea belophylla VOIGT EX HAINES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea bulbifera L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea composita HEMSL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea crispata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea daemona ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea deltoidea WALL. EX KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea esculanta (LOUR.) BURKILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea glabra AUCT. NON ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea globosa ROXB. ET. PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea hamiltonii HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea hirsuta DENNST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea hispida DENNST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea oppositifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea prazeri PRAIN & BURKILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea puber BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea purpurea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea rubella L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea sativa AUCT. NON L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea tomentosa KOEN. EX SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea triphylla L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dioscorea wallichii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros bourdilloni BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros buxifolia (BLUME) HIERN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros candolleana WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros chloroxylon ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros cordifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ebenum KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros embryopteris PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros exsculpta BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros ferrea (WILLD.) BATCH. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros glutinosa KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros insignis THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros kaki L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros lancaefolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros lotus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros malabarica (DESR.) KOSTEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros melanoxylon ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros montana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros oocarpa THW. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros paniculata DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros peregrina (GAERTN.) GURKE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros quaesita THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros racemosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros sylvatica ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros tomentosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diospyros toposia BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipcadi erythraeum WEBB & BERTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplazium esculentum (RETZ.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplazium stoliczkae BEDD. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diploclisia glaucescens (BL.) DIELS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplocyclos palmatus (L.) JAFFREY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diploknema butyraceae (ROXB.) H.J. LAMK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplospora singularis KORTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplospora sphaerocarpa HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipsacus fullonum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipsacus inermis WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipsacus mitis D. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus patulus (JACQ.) NEES and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus prostratus (POIR.) NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipteracanthus suffruticosus (ROXB.) VOIGT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus alatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus bourdilloni BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus gracilis BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus indicus BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus laevis HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus pilosus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus tuberculatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus turbinatus GAERTN. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dischidia rafflesiana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Disporum cantoniense (LOUR.)MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Distemon indicum WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dittelasma raraka (DC.) HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dodonaea angustifolia (L.F.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dodonaea burmanniana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dodonaea viscosa (L.) JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dodonaea viscosa JACQ. angustifolia (L.F.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone arcuata C.B.CLARKE and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone atrovirens (HEYNE EX. ROTH) SPRAGUE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone falcata SEEMANN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone spathacea (L.F.) K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichandrone stipulata BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos biflorus SENSU AUCT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos bulbosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos catiang L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos catjang L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos cylindricus DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos falcatus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos gladiatus JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos lablab L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos lablab L. typicus Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos pruriens (L,) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos sinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos trilobus (L.) AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos uniflorus LAMK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolomaea macrocephala DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya cayeuxii HORT. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Donax connaeformis (FORST.) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium junceum HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium lobelioides BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dopatrium nudicaule HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dorema ammoniacum D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dorema aureum STOCKS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Doronicum falconeri HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Doronicum hookeri C.B. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Doronicum pardalianches L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Doronicum roylei DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dorstenia indica WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dosma bracteatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Douepia tortuosa CAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Draba muralis (L.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Draba setosa ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena angustifolia (MEDIC.) ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena cinnabari BALF NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena petiolata HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena terminalis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracaena terniflora ROXB. FL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracocephalum heterophyllum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracocephalum moldavica LINN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracocephalum royleanum ROYLE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracocephalum stamineum KAR. & KIR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dracontium polyphyllum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dregea volubilis (L.F.) BENTH. EX.HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drimia indica (ROXB.) J.P. JESSOP and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drimys winteri FORST. CHAR. GEN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera burmannii VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera lunata HAM. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera peltata SM.WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymaria cordata (L.) WILLD. EX R. & S. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymaria cordata WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymaria diandra BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymoglossum carnosum (WALL.)SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drynaria quercifolia (L.) J.SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryobalanops aromatica GAERTN. F. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris barbigera (MOORE) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris blanfordii (HOPE) C. CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris cochleata (DON) CHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris filix-mas (L.) SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris marginata (WALL.) CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris odontoloma (MOORE) C.CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris schimperiana (HOCHST.) C. CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dryopteris sparsa (DON)KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes confertiflora (HOOK. F.) PAX & HOFFM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes macrophylla (BLUME) PAX & HOFFM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes roxburghii (WALL.) HURUSAWA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drypetes zeylanica (MUELL.-ARG.) HURUSAWA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Duboisia myoporoides R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Duchesnea indica (ANDR.) FOCKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Duranta repens L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Durio zibethinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dyschoriste madurensis (BURM.F.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysophylla auricularia (L.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysophylla rugosa HOOK.F. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysophylla stelata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysophylla stellata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum alliarum (BUCH.-HAM.) BALAK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum binectariferum HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum hamiltonii HIERN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum malabaricum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum procerum HIERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ebermaiera glutinosa CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium linneanum KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium viride (FORSK.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ecbolium virids (FORSSK.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echeveria glauca BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinacea angustifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa colona LINK. frumentacea BLATTER & MCCANN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa crusgalli (L.) P. BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa frumentacea LINK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinochloa stagnina (RETZ.) BEAUV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinops cornigerous DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echinops echinatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echioglossum williamsonii (RCHB.F.) SZLAC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Echites dichotoma ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eclipta alba HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eclipta erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eclipta parviflora WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eclipta prostrata (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Edgeworthia gardneri (WALL.) MEISSN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Edgeworthia tomentosa NAKAI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Edwardsia griffithii (STOCKS) PHILIP and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia acuminata BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia aspera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia buxifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia canarensis MIQ. EX CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia laevis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia laevis ROXB. pubescens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia microphylla LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ehretia obtusifolia HOCHST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eichhornia crassipes SOLMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Codariocalyx motorius (Houtt.) H. Ohashi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria acicularis Buch.-Ham. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria agatiflora Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria alata Buch.-Ham & Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria albida Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria anagyroides H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria angulata Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria barbata Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria berteroana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria bidiei Gamble and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria bifaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria bourneae Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria calycina Schrank and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria candicans Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria clarkei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria clavata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria conferta Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria digitata Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria dubia Graham ex benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria epunctata Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria evolvuloides Wight ex Wight & Arn. var. evolvuloides and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria evolvuloides Wight ex Wight & Arn. var. acutifolia Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria formosa Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria fysonii Dunn var. fysonii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria fysonii Dunn var. glabra Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria globosa Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria grahamiana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria hebecarpa (DC.) Rudd and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria heyneana Grahma ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria hirta Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria humifusa Graham ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria juncea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria laburnifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria laevigata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria beddomeana Thoth. & A. A. Ansari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria spectabilis Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria linifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria longipes Wight & Arn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria lunulata Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria madurensis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria medicaginea Lam. var. medicaginea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria medicaginea Lam. var. neglecta (Wight & Arn.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria multiflora Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria mysorensis Roth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria nana Burn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria notonii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria obtecta Graham ex Wight & Arn. var. obtecta and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria obtecta Graham ex Wight & Arn. var. glabrescens (Benth.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria orixensis Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria ovalifolia Wall. ex Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pallida Dryand. var. pallida and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pallida Dryand. var. obovata (G.Don) Polhill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria paniculata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria peduncularis Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria priestleyoides Benth ex Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria prostrata Rottl. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pulchra Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria pusilla Neyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria quinquefolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria ramosissima Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria retusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria rigida Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria salicifolia Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria scabra Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria scabrella Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria semperflorens Vent. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria shevaroyensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria speciosa Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria subperfoliata Wight ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria tecta Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria trifoliastrum Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria triquetra Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria umbellata Wight ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria verrucosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria walkeri Arn. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria wightiana Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria willdenowiana DC. subsp. willdenowiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crotalaria willdenowiana DC. subsp. glabrifoliolata Ellis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyamopsis tetragonoloba (L.) Taub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus canariensis Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus hirsutus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus monspessulanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus multiflorus Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus proliferus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus scoparius (L.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cytisus supinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia congesta Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia coromandeliana Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia gardneriana Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia horrida (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia lanceolaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia latifolia Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia malabarica Prain and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia melanoxylon Guill. & Perr. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia paniculata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia pinnata (Lour.) prain var. acaciaefolia (Dalz.) Thoth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia pseudo-siso Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia rubiginosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia sissoides Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia sissoo Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia spinosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia tinnevelliensis Thoth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dalbergia volubilis Roxb. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris benthamii (Thw.) Thw. var. benthamii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris benthamii (Thw.) Thw. var. wightii (Baker) Thoth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris brevipes (Benth) Baker var. brevipes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris brevipes (Benth) Baker var. coriacea Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris canarensis (Dalz.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris scandens (Roxb.) Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris thothathrii Bennett and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Derris trifoliata Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium alysicarpoides Van Meeuwen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium barbatum (L.) Benth. subsp. sauliereri (Schind.) Ohashi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium dichotomum (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium dolabriforme Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium ferrugineum Wall ex Thw. subsp. ferrugineum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium ferrugineum Wall ex Thw. subsp. wynaadense (Bedd. ex Gamble) Ohashi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium gangeticum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterocarpon (L) DC. var. heterocarpon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterocarpon (L.) DC. var. strigosum Van Meeuwen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium heterophyllum (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium laxiflorum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium laxum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium microphyllum (Thunb.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium oojeinense (Roxb) Ohashi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium pryonii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium pulchellum (L.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium repandum (Vahl) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium styracifolium (Osbeck) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium tortuosum (Sw.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triangulare (Retz.) Merr. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triflorum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium triquetrum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium velutinum (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmodium zonatum Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicerma biarticulatum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dolichos trilobus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dumasia villosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dunbaria ferruginea Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dunbaria heynei Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleiotis monophylla (Burm.f.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina crista-galli L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina stricta Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina suberosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina subumbrans (Hassk.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina variegata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia grahamiana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia lineata (L.) Roxb. Ex Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia macrophylla (Willd.) Prain ex Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia nilgheriensis (Baker) Wight ex Cooke and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia Semialata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia stricta Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia strobilifera (L.) R. Br. ex Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia tuberosa Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia wallichii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia wightiana Grahams ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galactia longifolia Benth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galactia tenuiflora (Klein ex Willd.) Wight & Arn var. lucida Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galactia tenuiflora (Klein ex Willd.) Wight & Arn var. villosa (Wight & Arn.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices

on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geissaspis cristata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gliricidia sepium (Jacq.) Kunth ex Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycine max (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hardenbergia comptoniana (Link) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera aspalathoides Vahl ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera astragalina DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera caerulea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera cassioides Rottl. ex DC. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera colutea (Buem. F.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera constricta (Thwaites) Trimen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera cordifolia Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera glandulosa Roxb. ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera hirsuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera hochstetteri Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera karnatakana Sanjappa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera karuppiana Pallithanam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera linifolia (L.f.) Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera linnaei Ali and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera longiracemosa Boiv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera mysorensis Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera nummularifolia (L.) Skina ex Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera oblongifolia Forsk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera parviflora Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera pedicellata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera prostrata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera spicata Forsk. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera stachyodes Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera tinctoria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera tirunelvelica Sanjappa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trifoliata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trita L.f. var. trita and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trita L. f. var. maffeii (Chiov.) Ali and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trita L. f. var. marginulata Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera uniflora Buch. - Ham. ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera vicioides Jaub. & Spach and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera wightii Graham ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera zollingeriana Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lablab purpureus (L.) Sweet var. purpureus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lablab purpureus (L.) Sweet var. lignosus (Prain) Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laburnum anagyroides (L.) Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus aphaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus latifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus odoratus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lens culinaris Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptodesmia congesta (Wight) Benth. ex Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lespedeza cuneata (Dum. Cours.) G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonchocarpus violaceus OSkin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus angustifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus luteus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus pilosus Murray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macroptilium atropurpureum (DC.) Urban and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macroptilium lathyroides (L) Urban var. semierectum (L.) Urban and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotyloma ciliatum (Willd.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotyloma uniflorum (Lam.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medicago sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melilotus alba Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia racemosa (Wight & Arn.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia rubiginosa Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia splendens Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna atropurpurea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna gigantea (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna monosperma DC. ex Wight and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna pruriens (L.) DC. var. pruriens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna pruriens (L.) DC. var. hirsuta (Wight & Arn.) Wilmot - Dear and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mundulea sericea (Willd.) A. Cheval and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neonotonia wightii (Graham ex Wight & Arn.) Lackey var. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neonotonia wightii (Wight & arn.) Lackey var. coimbatorensis (Ajita Sen) Karthik. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ormocarpum cochinchinense (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ormosia travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ougeinia oojeinensis (Roxb.) Hochr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paracalyx scariosa (Roxb.) Ali and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parochetus communis Buch. - Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus coccineus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus lunatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus vulgarisL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllodium pulchellum (L.) Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisum sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pongamia pinnata (L.) Pierre and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudarthria viscida (L.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psophocarpus tetragonolobus L. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psoralea corylifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psoralea pinnata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus marsupium Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus santalinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria triloba (Lour.) Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria tuberosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycnospora lutescens (Poir.) Schind. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia albiflora (Sims) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia aurea (Willd.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia cana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia capitata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia densiflora (Roth) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia filipes Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia heynei Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia jacobii Chandrabose & Shetty and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia minima (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia nummularia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia rothii Benth ex Aitch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia rufescens (Willd.) DC. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia suaveolens (L.f.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia velutina Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia viscosa (Roth) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Robinia pseudo-acacia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rothia indica (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania bispinosa (Jacq.) W. F. Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania grandiflora (L.) Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania procumbens (Roxb.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania speciosa Taub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Shuteria involucrata (Wall.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia bigemina Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia blKalam Wall. ex Wight & Arn. var. blKalam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia blKalam Wall. ex Wight & Arn. var. racemosa (Heyne ex Wight & Arn.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia capitata Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia conferta Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia gracilis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithis hirsuta Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia sensitiva Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithis setulosa Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora glauca Lesh.ex DC. Ann. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora interrupta Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora wightii Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spartium junceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stylosanthes fruticosa (Retz.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stylosanthes sundaica Taub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia barberi Drumm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia calophylla Bedd. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia candida DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia canarensis Drumm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia fusca Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia hookeriana Wight & Arn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia maxima Pres. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia pulcherrima (Wight ex Baker) Drumm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia pumila (Lam.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia purpurea (L.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia spinosa (L.f.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia strigosa (Dalz.) Sant. & Mahesh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia tinctoria Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia vegellii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia villosa (L.) Pers. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teramnus labialis (L.F.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teramnus mollis Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium alexandrium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium cernuum Brot. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium dubium Sibth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium incarnatum L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium pratense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium repens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium subterraneum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella foenum-graecum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ulex europaeus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria alopecuroides Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria lagopodioides (L.) Desv. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria rufescens (DC.) Schind. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia faba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia hirsuta (L.) S. F. Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia villosa Roth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna aconitifolia (Jacq.) Marechal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna adenantha (G. F. W. Meyer) Marechal, Mascherpa & Stainier and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna bourneae Ganble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna dalzelliana (Kuntze) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna grahamiana (Wight & Arn.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna hosei (Craib) Backer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna khKalamlensis (Sant.) Ragh. & Wadhwa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna mungo (L.) Hepper and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna radiata (L.) Wilczek var. radiata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna radiata (L.) Wilczek var. sublobata (Roxb.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna subramaniana (Raizada) Raizada and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna trilobata (L.) Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna umbellata (Thunb.) Ohwi & Ohahsi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna unguiculata (L.) Walp. subsp. cylindrica (L.) Eselt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna vexillata (L.) A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna wightii Benth. ex Bedd. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Virgilia oroboides (Berg.) Salter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wisteria sinensis (Sims) Sweet. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zornia diphylla (L.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zornia gibbosa Span. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrocarpus fraxinifolius Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amherstia nobilis Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia acuminata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia malabarica Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia phoenicea Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia purpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia racemosa Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia tomentosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia vahlii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bauhinia variegata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brownea grandiceps Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brownea macrophylla Linden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia bonduc (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia coriaria (Jacq.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia cucullata Roxb. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia decapetala (Roth) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia mimosoides Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia pulcherrima (L.) Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Caesalpinia sappan L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia fistula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia grandis L. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia javanica L. var. javanica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia javanica L. var. nodosa Buch. - Ham. ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia javanica L. var. renigera Wall. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia montana Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia siamea Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassia spectabilis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceratonia siliqua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista absus (L.) H. Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista auricoma (Graham ex Benth.) Singh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista kleinii (Wight & Arn.) K. M. Matthew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista lechenaultiana (DC.) O. Deg. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista mimosoides (L.) Green and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista nigricans (Vahl) Greene and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chamaecrista pumilla (Lam.) K. Larsen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra cauliflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cynometra travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delonix elata (L.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delonix regia (Boj. ex Hook) Rafin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hardwickia binata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia bourdillonii Prian and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia brunonis Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia decurrense Bedd. ex OSkin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia unijuga Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia vahliana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kingiodendron pinnatum (Roxb. ex DC.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkinsonia aculeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peltophorum africanum Sond. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peltophorum pterocarpum (DC.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterolobium hexapetalum (Roth.) Sant. & Wagh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saraca asoca (Roxb.) Wilde and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saraca thaipingensis Cantley ex. Prain. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizolobium parahybum (Vell.) S. F. Blake and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna alata (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna alexandrina Gars. ex Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna auriculata (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna didymobotrya (Fresn.) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna hirsuta (L.) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna intermedia (Sharma et al.) Singh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna italica Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna multiglandulosa (Jacq.) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna occidentalis (L.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna pallida (Wall) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna septumtrionalis (Viv.) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna sophera (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna surattensis (Burm.f) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna timoriensis (DC.) Irwin & Barneby and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna tora (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarindus indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia armata R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia auriculiformis A. Cunn ex Benth. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia baileyana F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia caesia (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia catechu (L.f.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia chundra (Roxb. ex Rottl.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia confusa Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia cultriformis A. Cunn. ex G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia concurrens Pedley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia dealbata Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia decora Reichb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia decurrens (Wendl.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia eburnea (L.f.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia elata Cunn. Ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia farnesiana (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia ferruginea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia grahamii Vajravelu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia hohenackeri Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia homalophylla A. Cunn. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia holosericea A.Cunn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia horrida (L.f.) Willd. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia leucophloea (Roxb.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia longifolia Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia maidenii F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia mearnsii Wilde and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia melanoxylon R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia myrtifolia Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia neriifolia A. Cunn. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia nilotica (L.) Willd. ex Del. subsp. indica (Benth) Brenan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pennata (L.) Willd. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia planifrons Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia podalyriifolia A. Cunn ex G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia polyacantha Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pruinescens Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pruinosa A. Cunn ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pulchella R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia pycnantha Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia retinodes Schlecht. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia saligna (Labill.) H. L. Wendl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia sinuata (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia tomentosa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia torta (Roxb.) Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia verticillata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acacia wightii Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenanthera pavonina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia amara (Roxb.) Boivin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia chinensis (Osbeck.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia lathamii Hole and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia lebbeck (L.) Willd. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia odoratissima (L.f.) Benth. var. odoratissima and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia odoratissima (L.f.) Benth var. mollis Benth ex Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia procera (Roxb.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia Kalamn (Jacq.) F.v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Albizia thompsonii Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archidendron clypearia (Jack) Nilson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archidendron monadelphum (Roxb.)Nielsen var. monadelphum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Archidendron monadelphum (Roxb.)Nielson var. gracile (Bedd.) Sanj. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calliandra brevipes Benth. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calliandra calothyrsus Meisn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calliandra haematocephala Hassk and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calliandra inmeris (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cathormion umbellatum (Wall) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmanthus virgatus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrostachys cinerea (L.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrostachys muelleri Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichrostachys santapaui Sebastine & Raman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Entada pursaetha DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enterolobium cyclocarpum Griseb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haematoxylum campechianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucaena leucocephala (L.) Gills and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa intsia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa hamata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa pudica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia prostrata (Lam.) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia plena (Willd.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia triquetra (Willd.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paraserianthes falcataria (L.) I.C. Nielsen and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paraserianthes lophantha (Willd.) I.C. Nielsen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkia biglandulosa Wight Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium dulce (Roxb.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis cineraria (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis juliflora (Sw.) Dc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alchemilla indica Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chaenomeles speciosa (Sweet) Nakai and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster bacillaris Wall ex Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster buxifolia Wall ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster microphyllus Wall ex Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cotoneaster transens G. Klotz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriobotrya japonica (Thunb.) Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fragaria chiloensis (L.) Duchesne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fragaria nilgerrensis Schlecht. ex Gay and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fragaria vesca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kerria japonica (L.) Dc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malus baccata (L.) Borkh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malus sylvestris (L.) Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Photinia integrifolia Lindl. var. sublanceolata Miq. and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Photinia serratifolia (Desf.) Kalkman var. serratifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Photinia serratifolia (Desf.) Kalkman var. tomentosa (Gamble) Vivek. & Shetty and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla indica (Andr.) Wolf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla leschenaultiana Ser. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla sundaica (blume) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prinsepia utilis Royle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus armeniaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus avium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus cerasoides D. Don and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus ceylanica (Wight) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus domestica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus laurocerasus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus persica (L.) Batsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus salicina Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus serrulata Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quillaja saponaria Molina and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa banksiae R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa brunonii Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa x centifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa x damascena Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa gigantea Collett ex Crop. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa laevigata Michx. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa leschenaultiana Red. & Thory ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa multiflora Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus ellipticus Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus fairholmianus Gard. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus glomeratus Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus idaeus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus indicus Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus micropetalus Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus niveus Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus racemosus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus rugosus Smith var. rugosus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus rugosus Smith var. thwaitesii Focke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea canescens D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea cantoniensis Lour. var. cantoniensis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea cantoniensis Lour var. florepleno Maxim. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea japonica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea nipponica Maxim. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atuna indica (Bedd.) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atuna travancorica (Bedd.) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysobalanus icaco L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saxifraga stolonifera Meerb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vahlia dichotoma (Murr.) Bullock and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vahlia digyna (Retz.) Bullock and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia mysorensis Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia wightiana Wall ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Deutzia scabra Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrangea macrophylla (Thunb.) Ser. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Philadelphus coronarius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Escallonia rubra (Ruiz & Pav.) Pers. var. macrantha Hook. & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Escallonia montevidensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeonium arboreum (L.) Webb & Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bryophyllum fedtschenkoi (Raym.-Hamet & H.Perrier) C.Y.Cheng and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on

stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crassula multicava Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crassula quadrifida Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe bhidei Cooke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe grandiflora Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe lanceolata (Forsk.) Pers. var. lanceolata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe lanceolata (Forsk.) Pers. var. glabra (Clarke) Srinivasan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe lanceolata (Forsk.) Pers. var. glandulosa (Hochst. ex A. Rich.) Cufod. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe olivacea Dalz. & Gibs. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe pinnata (Lam.) Pers. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe schweinfurthii Penzig and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe tubiflora Hamet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rochea coccinea (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum mexicanum Britton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tillaea pentandra Royle ex Edgew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera burmannii Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drosera peltata Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exbucklandia populnea (R.Br. Ex Griffith) R. W. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liquidambar styraciflua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurembergia coccinea (Blume) Kan. var. coccinea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurembergia coccinea (Blume) Kan. var. zeylanica (Arn. ex Clarke) Meyden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriophyllum oliganthum (Wight & Arn.) F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callitriche stagnalis Scop. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bruguiera cylindrica (L.) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bruguiera gymnorrhiza (L.) Savigny and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carallia brachiata (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassipourea ceylanica (Gard.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriops decandra (Griff.) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriops tagal (Perr.) Robins and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kandelia candel (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora x annamalayana Kathir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora apiculata Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora mucronata Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anogeissus acuminata (Roxb. ex DC.) Guill. & Perr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anogeissus latifolia (Roxb. Ex DC.) Wall ex Guill. & Perr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calycopteris floribunda Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum albidum G. Don and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum coccineum (Sonner.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Combretum nanum Willd.Buch. - Ham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lumnitzera racemosa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quisqualis indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quisqualis malabarica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia bellirica (Gaertn.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia catappa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia chebula Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia cuneata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia elliptica Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia gella Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia pallida Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia paniculata Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia travancorensis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acca sellowiana (Berg) Burret and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agonis flexuosa Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angophora costata (Gaertn.) Britt. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angophora intermedia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angophora lanceolata Cav. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Angophora subvelutina F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Baeckea virgata (Forst.) Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon brachyandrus Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon citrinus (Curtis) Stapf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon polandii Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon rigidus R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon salignus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistemon viminalis (Gaertn.) Don ex Loudon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus alpina Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus amygdalina Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus blakelyi Maiden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus bosistoana F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus botryoides Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus bridgesiana R. T. Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus calophylla R. Br. ex Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus camaldulensis Dehnh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus cephalocarpa Blakely and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus citriodora Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus cladocalyx F. v. Muell. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus crebra F. v. Muell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus cypellocarpa L.A.S. Johnson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus elata Dehnh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus diversicolor F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus eugenioides Sieb. ex Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus ficifolia F. v. Muell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus globulus Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus grandis W.Hill ex Maiden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus hemiphloia F. v. Muell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus leucadendron Reinz. ex DeVriese and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus leucoxylon F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus longifolia Link & Otto and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus macarthurii Deane & Maiden and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus maculata Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus megacornuta C. A. Gardener and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus microcorys F. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus melliodora A. Cunn ex Schau. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus nitida Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus nova-anglica Deane & Maiden and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus obliqua L. Her. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus ovata Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus paniculata Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus pauciflora Sieb ex Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus pipertia Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus polyanthemos Schauer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus ptychocarpa F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus punctata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus radiata Sieb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus regnans F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus resinifera Sm and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus robusta Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus rossii R. T. Baker & H. G. Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus saligna Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus siderophloia Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus sideroxylon A. Cunn.ex.Woolls and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus staigeriana F. v. Muell. ex Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus tereticornis Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus torelliana F. v. Muell. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus viminalis Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia bracteata (Willd.) Roxb ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia calcadensis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia continifolia Jacq.subsp. codyensis (Munro ex Wight) Ashton and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia discifera Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia floccosa Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia indica (Wight) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia mabaeoides Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia manickamia Murugan and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia rottleriana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia singampattiana Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia thwaitesii Duthie and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia uniflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptospermum flavescens Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptospermum scoparium Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptospermum stellatum Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lophostemon confertus (R.Br.) Peter G.Wilson & J.T.Waterh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca armillaris Sm. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca hypericifolia Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca leucadendron L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca nesophylla F.v. Muell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca quinquenervia S. T. Blake and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca styphelioides Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meteoromyrtus wynaadensis (Bedd.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrtus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimenta dioica (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium cattleyanum Sabine and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium guajava L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodomyrtus tomentosa (Ait.) Hassk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syncarpia glomerulifera (Sm.) Nied. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syncarpia laurifolia Tenore and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium alternifolium (Wight) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium aqueum (Burm. F.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium aromaticum (L.) Merr. & Perry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium beddomei (Duthie) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium benthamianum (Wight ex Duthie) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium bourdillonii (Gamble) Rathakr. & Nair and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium calophyllifolium Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium caryophyllatum (L.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium chandrasekharanii Chandrabose & Chandr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium courtallense (Gamble) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium cumini (L.) Skeels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium densiflorum Wall ex. Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium fergusonii (Trimen) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium gambleanum Rathakr. & Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium gardneri Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium hemisphericum (Wight) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium jambos (L.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium laetum (Buch. - Ham.) Gandhi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium lanceolatum (Lam.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium malabaricum (Bedd.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium malaccensis (L.) Merr. & Perry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium megacarpum (Craib) Rathakr. & Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium mundagam (Bourd.) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium munronii (Wight) Chandr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium myhendrae (Bedd. ex Brandis) Gamble and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium rama - varmae (Bourd.) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium revolutum (Wight) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium rubicundum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium scoparium Wallich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium spathulatum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium sriganesanii Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium tamilnadensis Rathakr. & Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium travancoricum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium venosum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium zeylanicum (L.) DC. var. zeylanicum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium zeylanicum (L.) DC. var. ellipticum Henry, Chandrabose and Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium zeylanicum (L.) DC. var. lineare (Duthie) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium zeylanicum (L.) DC. var. megamalayanum K. Ravik. & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Couroupita guianensis Aubl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gustavia superba Berg and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia acutangula (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia asiatica (L.) Kurz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barringtonia racemosa (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Careya arborea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kendrickia walkeri (Wight) Hook. f. ex Triana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medinilla beddomei Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medinilla fuchsioides Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medinilla malabarica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melastoma malabathricum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon angustifolium Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon bremeri Viswanathan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon depressum Benth ex Triana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon edule Roxb. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon flavescens Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon gracile Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon gracillimum Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon grande Retz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon heyneanum Benth ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon kollimalayana Viswanathan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon lawsonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon leucanthemum Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon lushingtonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon manickamii C. Murugan V. Sundaresan & G.J. Jothi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon molestum (Clarke) Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon mundanthuraianum Viswanathan & ManikKalamn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon randerianum S.M. & M.R. Almeida and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon rivulare Bremer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon rostratum Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon sisparense Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon subcordatum Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon subramanii Henry and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon talbotianum Brandis & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon tirunelvelicum Murugan Manickam & Sundaresan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon umbellatum Burm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon variens Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia aspera (L.) Blume var. aspera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia aspera (L.) Blume var. travancorica (Bedd. ex gamble) Hansen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia aspera (L.) Blume var. wightiana (Benth ex Wight & Arn.) Trimen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia brachystemon Naud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia buxifolia Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia gracilis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia leschenaultiana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia muralis Naud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia reticulata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia rubicunda Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia parvifolia Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia stellata Buch. Ham. ex Ker-Gawl. var. hispidissima (Wight) Hansen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia stellata Buch. Ham. ex Ker-Gawl. var. rostrata (D. Don) Hansen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia tirunelvelica Manickam & Murugan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia virgata D. Don ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia wynaadensis Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia zeylanica L f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila brunonis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila clarkei Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila devicolamensis Nayar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila elegans Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila grandiflora R. Br. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila inaequalis Murugan et Manickam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila kanyakumariana Gopalan & Henry and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila longipetiolata Josephine Manickam Murugan Sundaresan & Jothi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila parameswaranii Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila pulneyensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila rheedii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila rotundifolia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila sadasivanii Nayar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila speciosa Zenk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila tenera Royle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila tinnevelliensis Fischer and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila versicolor Wight var. versicolor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila versicolor Wight var. axillaris (Wight) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila wallichii Benn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila zeylanica Wifht & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tibouchina urvilleana (DC.) Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammania baccifera L. subsp baccifera and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammania baccifera L. subsp.aegyptiaca (Willd.) Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammania multiflora Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ammania octandra L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuphea hyssopifolia Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuphea ignea A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuphea platycentra Lemaire and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia microcarpa Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia parviflora Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia reginae Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lawsonia inermis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nesaea brevipes Koehne and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nesaea prostrata (Ham. ex Dillwyn) Suresh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pemphis acidula Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala densiflora (Roth ex Roem. & Schultes) Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala fimbriata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala illecebroides (Arn. ex Clarke) Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala indica (Willd.) Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala macrKalam Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala rosea (Roiret.) C. Cook and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala rotundifolia (Buch. Ham. Ex D. Don) Koehne and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala verticillaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonneratia apetala Buch. -Ham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Punica granatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Circaea alpina L. subsp. imaicola (Asch. & Magn.) Kitamura and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuchsia arborescens Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuchsia boliviana Carr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fuchsia magellanica Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia adscendens (L.) Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia hyssopifolia (G. Don) Exell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia octovalvis (Jacq.) Raven subsp. sessiliflora (Mich.)

Raven and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia perennis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia peruviana (L.) Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia prostrasta Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera biennis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera glazioviana Mich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera nocturna Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera odorata Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera rosea Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera stricta Ledeb. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera tetraptera Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trapa natans L. var. bispinosa (Roxb.) Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turnera subulata Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turnera ulmifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia hondala (Gaertn.) Wilde and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenia wightiana (Wall. ex Wight & Arn.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora alba Link & Otto and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora antioquiensis Karsten and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora caerulea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora edulis Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora holosericia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora laurifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora leschenaultii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora ligularis Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora mollissima (H. B. K.) Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora quadrangularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora suberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora subpeltata Ortega and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carica papaya L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Benincasa hispida (Thunb.) Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus colocynthis (L.) Schrader and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrullus lanatus (Thunb.) Matsumura & Nakai and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coccinia grandis (L.) Voigt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corallocarpus epigaeus (Rottl. & Willd.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ctenolepis garcinii (Burm.f.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis melo L. var. melo and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis melo L. var. utilissimus (Roxb.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis prophetarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucumis trigonus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita maxima Duchesne ex Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita moschata (Duchesene ex Lam.) Duchesne ex Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cucurbita pepo L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diplocyclos palmatus (L.) Jeffrey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnopetalum wightii Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynostemma pentaphyllum (Thunb.) Makino and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kedrostis courtallensis (Arn.) Jeffrey and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kedrostis foetidissima (Jacq.) Cogn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenaria siceraria (Molina) Standley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa acutangula (L.) Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa cylindrica (L.) M.Roem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica charantia L. var. charantia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica charantia L. var. muricata (Willd.) Chakravarty and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica cymbalaria Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica dioica Roxb. ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica subangulata Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mukia leiosperma (Wight & Arn.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mukia maderaspatana (L.) M. Roem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sechium edule (Jacq.) Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solena amplexicaulis (Lam.) Gandhi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solena angulata (Chakravarty) Babu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes anaimalaiensis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes cucumerina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes lobata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes nervifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes tricuspidata Lour. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria maysorensis (Wight & Arn.) Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria scabra (L.f.) Sond. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria thwaitesii (Schweinf.) Jeffrey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia albo-coccinea Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia aliciae Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia anamalayana Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia cordifolia (Wight) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia floccifera Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia integrifolia Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia malabarica Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Begonia subpeltata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrameles nudiflora R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cereus pterogonus Lem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cylindropuntia ramosissima (Engler) Knuth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epiphyllum oxypetalum (DC.) Haw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hylocereus undatus (Haw.) Britton & Rosc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nopalea cochenillifera (L.) Salm-Dyck and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia elatior Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia ficus - indica (L.) Miller and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia stricta (Haw.) Haw. var. dillenii (Ker Gawl.)L. D. Benson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia vulgaris Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pereskia aculeata Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lampranthus spectabilis (Haw.) N. E. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesuvium portulacastrum (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema portulacastrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema triquetra Rottl. var. triquetra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema salsoloides Oliv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zaleya decandra (L.) Burm.f. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corbichonia decumbens (Forsk.) Exell and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gisekia pharnaceoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glinus lotoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glinus oppositifolius (L.) A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo cerviana (L.) Ser. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo disticha Ser. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo nudicaulis Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo stricta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anethum graveolens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apium graveolens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum distichophyllum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum plantaginifolium Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum wightii Mukh. var. wightii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bupleurum wightii Mukh. var. ramosissimum (Wight &Arn.) Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carum nothum Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centella asiatica (L.) Urban and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coriandrum sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cuminum cyminum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Daucus carota L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Foeniculum vulgare Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum aquilegifolium Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum candolleanum (Wight & Arn.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum ceylanicum Gard. ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum courtallense Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum hookerianum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum rigens Wall ex DC. var. rigens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum rigens Wall ex. DC. var. elongatum Gamble and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum rigens Wall ex DC. var. multiradiatum Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum sprengelianum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle conferta Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle javanica Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle sibthorpioides Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pastinaca sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petroselinum crispum (Mill.) Nyman ex auct.non. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum anamallayense Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella candolleana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella heyneana (Wall ex DC.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella leschenaultii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella pulneyensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella wallichiana (Miq.) Gandhi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sanicula elata Buch. - Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachyspermum ammi (L.) Sprague and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachyspermum roxburghianum (DC.) Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanasushava pedata (Wight) Mukh. & Constance and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aralia malabarica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedera australiana F. v. Muell. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedera helix L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyscias acuminata (Wight) Seem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyscias fruticosa (L.)Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentapanax leschenaultii (DC.) Seem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera capitata (Wight & Arn.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera clarkiana Craib. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera maduraiensis Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera racemosa (Wight) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera rostrata (Wight) Harms var. rostrata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera rostrata (Wight) Harms var. micrantha (Clarke) Mahesh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera roxburghii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera stellata (Gaertn.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera venulosa (Wgith & Arn.) Harms var. venulosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera venulosa (Wgith & Arn.) Harms var. obliquinervia Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera wallichiana (Wight & Arn.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrapanax papyrifer (Hook.) Koch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cornus capitata Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mastixia arborea (Wight) Bedd. subsp. arborea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mastixia arborea (Wight) Bedd. subsp. meziana (Wang.) Matthew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium salvifolium (L.f.) Wang. subsp. salvifolium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alangium salvifolium (L.f.) Wang. subsp. hexapetalum (Lam.) Wang and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diervilla florida Sieb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera caprifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera etrusca Santi. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera japonica Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera leschenaultii Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera ligustrina Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera periclymenum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera sempervirens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum cylindricum Buch. - Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum erubescens Wall. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum hebanthum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum punctatum Buch. - Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus nigra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acranthera anamallica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acranthera grandiflora Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aidia gardneri (Thw.) Tirvengadum and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostemma courtallense Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Agrostemma verticillatum Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Benkara malabarica (Lam.) Tirvengadum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Byrsophyllum tetrandrum (Bedd.) Hook.f. ex Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium angustifolium Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium ficiforme Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium neilgherrense Wight var. neilgherrense and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium neilgherrense Wight var. chartacea (Gamble) Swamin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium coromandelicum (Burm. F.) Alston and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium rheedii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canthium travancoricum (Bedd.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catesbaea spinosa Linn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Catunaregam spinosa (Thunb.) Tirvengadum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceriscoides turgida (Roxb.) Tirvengadum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chassalia curviflora (Wall. ex Kurz) Thw. var. ophioxyloides (Wall.) Deb & Krishna and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona calisaya Wedd. var. calisaya and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona calisaya Wedd. var. ledgeriana How. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona officinalis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cinchona succirubra Pav. ex Klotzsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea arabica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea canephora Pierre ex A. Froehner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea liberica Bull. ex Hiern var. dewevrei (De Wild. & T. Durand) Leburn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coffea travancorensis Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Deccania pubescens (Roth) Tirvengadum var. pubescens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Deccania pubescens (Roth) Tirvengadum var. candolleana (Wight & Arn.) Tirvengadum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dentella repens (L.) Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dentella serpyllifolia Wall. ex Craib and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fergusonia tetracocca (Thw.) Baill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium asperifolium Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium rotundifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia angusta (L.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia gummifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia latifolia Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia resinifera Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geophila repens (L.) I.M. Johnston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guettarda speciosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haldina cordifolia (Roxb.) Ridsdale and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hamelia patens Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis affinis Roem. & Schultes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis albo-nervia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis anamalayana (Gamble) R. Rao & Hemadri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis articularis R.Br. ex Wight & Arn. subsp. articularis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis articularis R.Br. ex Wight & Arn. subsp. santapaui (Shetty & Vivek.) Deb & Dutta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis aspera Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis auricularia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis barberi (Gamble) Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis beddomei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis biflora (L.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis brachiata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis buxifolia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis caerulea Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis corymbosa (L.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis devicolamensis Deb & Dutta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis diffusa Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis erecta Manilal & Sivar. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis eualata (Gamble) Henry & Subram. var. eualata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis eualata (Gamble) Henry & Subram. var. agastyamalayana Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis gamblei Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis gracilis Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis graminifolia L.f. var. graminifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis graminifolia L.f. var. shuteri (Hook. f.) Deb & Dutta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis herbacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis hirsutissima Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis lessertiana Arn. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis nitida Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis ovatifolia Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pruinosa Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pterita Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis puberula (G.Don) Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pumila L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis purpurascens Hook.f. var. purpurascens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis purpurascens Hook.f. var. pallida (Gamble) Mohanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis ramarowii (Gamble) R.Rao & Hemadri var. ramarowii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on

stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis ramarowii (Gamble) R. Rao & Hemadri var. kannikattica Sundaresan, Manickam ,G.J. Jothi & Murugan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis shettyi Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis sisparensis Gage and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis leschenaultiana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis swertioides Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis villosostipulata (Gamble) R.Rao & Hemadri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis viscida Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrophylax maritima L.f. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenodictyon obovatum Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenodictyon orixense (Roxb.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora brachiata Roxb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora coccinea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora cuneifolia Roxb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora elongata Heyne ex G.Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora finlaysoniana Wall. ex G.Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora johnsoni Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora leucantha Heyne ex G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora malabarica (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora monticola Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora nigricans R.Br. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora notoniana Wall.ex G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora pavetta Andr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia sumatrensis (Retz.) DC. var. sumatrensis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia sumatrensis (Retz.) DC. var. glaberrima Bhattacharjee & Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia sumatrensis (Retz.) DC. var. hookeriana Bhattacharjee & Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia sumatrensis (Retz.) DC. var. linearis (Gamble) Bhattacharjee & Deb and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia wightiana Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus acuminatus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus blumeanus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus capitulatus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus ciliatus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus cinereus Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus dichotomous Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus jackianus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus oblongifolius Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus parvifolius Wight and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus rostratus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus strigillosus Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus truncatus Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus venulosus (Wight & Arn.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luculia grandifolia Ghose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luculia gratissima Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luculia pinceana Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitracarpus villosus (Sw.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitragyna parvifolia (Roxb.) Korth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitragyna tubulosa (Arn.) Hav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda citrifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda pubescens J.E. Smith var. pubescens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda pubescens J.E. Smith var. tomentosa Rathna Kumari & Naras. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda pubescens J.E. Smith var. stenophylla (Spreng.) Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda reticulata Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda umbellata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda belilla Buch.-Ham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda frondosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda glabrata (Hook.f.) Hutchinson ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda hirsutissima (Hook.f.) Hutchinson ex Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda tomentosa Wight ex Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mycetia acuminata (Wight) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis decipiens (Hook.f.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis hutchinsonii Deb & R. Dutta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis indica (DC.) W.H. Lewis var. indica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis indica (DC.) W.H. Lewis var. affinis (Wall. ex Wight & Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis indica (DC.) W.H. Lewis var. deltoidea (Wall. ex Wight & Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis monosperma (Wall. ex Wight & Arn.) W.H. Lewis var. monosperma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis monosperma (Wall. ex Wight & Arn.) W.H. Lewis var. tirunelvelica Henry & Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis nummularia (Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis rheedei (Wall. ex Wight & Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis richardiana (Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis tubulosa (G.Don) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis wightiana (Wall. ex Wight & Arn.) W.H. Lewis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolamarckia cadamba (Roxb.) Bosser and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neonauclea purpurea (Roxb.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neurocalyx calycinus (R.Br. ex Benn.) Robins. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nostolachma crassifolia (Gamble) Deb & Lahiri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochreinauclea missionis (Wall. ex G.Don) Ridsdale and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Octotropis travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza brunonis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza eriantha Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza grandiflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza hirsutula Wight ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza incarnata Fischer and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza mungos L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza pectinata Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza pykarensis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza roxburghiana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza rugosa Wall. var. argentea (Hook.f.) Deb & Mondal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza rugosa Wall. var. merguensis (Hook.f.) Deb & Mondal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza rugosa Wall. var. prostrata (D.Don.) Deb & Mondal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza tirunelvelica Henry & Subram. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxyceros rugulosus (Thw.) Tirvengadum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta blKalam Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta breviflora DC. var. breviflora and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta breviflora DC. var. ciliolata Gamble ex Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta breviflora DC. var. glaberrima Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta breviflora DC. var. pubescens Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta breviflora DC. var. subcoriacea Gamble. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta brunonis Wall. ex G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta calophylla Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta hispidula Wight & Arn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta hohenackeri Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta indica L. var. indica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta indica L. var. minor Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta indica L. var. montana Thw. ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta laeta Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta oblanceolata Bremek and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta praeterita Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta thomsonii Bremek. var. puberula Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta tomentosa Roxb. ex J.E. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta wightii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta zeylanica (Hook.f.) Gamble var. zeylanica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta zeylanica (Hook.f.) Gamble var. puberula Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentas lanceolata (Forssk.) Deflers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentas zanzibarica (Klotzsch) Vatke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleiocraterium verticillare (Wight & Arn.) Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portlandia grandiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudaidia speciosa (Bedd.) Tirv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilanthus wightianus (Wight & Arn.) J. Leroy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria anamallayana Bedd. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria beddomei Deb & Gang. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria bisulcata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria connata Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria flavida Talbot and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria fosbergii Sohmer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria globicephala Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria johnsonii Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria macrocarpa Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria nigra (Gaertn.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria nilgiriensis Deb & Gang. var. nilgiriensis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria nilgiriensis Deb & Gang. var. astephana (Hook.f.) Deb & Gang. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria nudiflora Wight & Arn. var. nudiflora and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria nudiflora Wight & Arn. var. latifolia Deb & Gang. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria octosulcata Talbot and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria sarmentosa Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria subintegra (Wight & Arn.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria truncata Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psydrax dicoccos Gaertn. var. dicoccos and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psydrax dicoccos Gaertn. var. lanceolatus (Arn.) Ridsd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psydrax ficiformis (Hook.f.) Bridson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psydrax umbellata (Wight) Bridson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Richardia brasiliensis Gomes and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Richardia scabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubia cordifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saprosma corymbosum (Bedd.) Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saprosma foetens (Wight) K. Schum. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saprosma fragrans (Bedd.) Bedd. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saprosma glomeratum (Gard.) Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce articularis L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce assurgens Ruiz et Pavon and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce hispida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce latifolia Aubl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce mauritiana Osea Gideon ex Verdc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce pusilla Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce ramanii Sivarajan & Nair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce ocymoides Burm.f. var. ocymoides and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce ocymoides Burm.f. var. thekkumalensis (Sivarajan & Joseph) Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamilnadia ulginosa (Retz.) Tirvengadum & Sastre and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna alpestris (Wight) Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna asiatica (L.) Kuntze ex K. Schum. var. asiatica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna asiatica (L.) Kuntze ex K. Schum. var. asiatica forma rigida (Wight) Raju and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna asiatica (L.) Kuntze ex K. Schum. var. montana (Thw.) Raju and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna canarica (Bedd.) Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna monosperma (Wight & Arn.) Raju. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna nilagirica (Bedd.) Bremek. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricalysia apiocarpa (Dalz.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricalysia sphaerocarpa (Dalz.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urophyllum ceylanicum (Wight) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia angustifolia Wight ex Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia thyrsoidea (Schultes) Steud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana arnottiana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana hookeriana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana leschenaultii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana moonii Arn.ex Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipsacus leschenaultii Coult. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scabiosa atropurpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acanthospermum hispidum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Achillea millefolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acroclinium roseum Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenoon indicum Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenostemma lavenia (L.) Kuntze var. lavenia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenostemma lavenia (L.) Kuntze var. madurense (DC.) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenostemma lavenia (L.) Kuntze var. reticulatum (DC.) Panigrahi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adenostemma lavenia (L.) Kuntze var. rugosum (DC.) Ram

Lal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratina adenophora (Spreng.) R.King & H. Robinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratum conyzoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ageratum houstonianum Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Amberboa ramosa (Roxb.) Jafri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis aristata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis beddomei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis bournei Fyson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis brevifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis busua (Buch.-Ham.ex D.Don) DC. and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis elliptica DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis lawii (Hook.f.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis leptophylla (DC.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis marcescens (Wight) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis meeboldii W.W. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis neelgerryana (Sch. - Bip. ex DC.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis notoniana (DC.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis subdecurrens (DC.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis travancorica W.W.Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anaphalis wightiana (DC.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arctotis venusta Norl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argyranthemum frutescens Sch. Bip. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia nilagirica (Clarke) Pamp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia japonica Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia pallens Wall. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artemisia sieversiana Ehrh. ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster indamellus Grierson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster laevis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster cordifolius L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aster rotundifolius Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens biternata (Lour.) Merr. & Sherff and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens pilosa L. var. pilosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens pilosa L. var. minor (Blume) Sherff and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bidens triplinervia H.B.K. var. macrantha (Wedd.) Sherff and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blainvillea acmella (L.) Philipson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharispermum petiolare DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blepharispermum subsessile DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea alata (D.Don) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea aurita (L.f.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea barbata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea Nripatingeriana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea bifoliata (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea clarkei Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea eriantha DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea fistulosa (Roxb.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea hieracifolia (D.Don) DC. var. hieracifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea hieracifolia (D.Don) DC. var. flexuosa (Clarke) Randeria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea hieracifolia (D.Don) DC. var. hamiltonii (DC.) Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea hieracifolia (D.Don) DC. var. macrostachya (DC.) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea lacera (Burm.f.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea lanceolaria (Roxb.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea malcolmii (Clarke) Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea membranacea Wall. ex DC. var. membranacea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea membranacea Wall. ex DC. var. jacquemontii (Hook.f.) Randeria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea mollis (D.Don) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea obliqua (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea oxyodonta DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea virens Wall. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Blumea flava DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bracteantha bracteata (Vent.) Andr. & Haegi var. bracteata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bracteantha bracteata (Vent.) Andr. var. albidum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calendula officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Callistephus chinensis (L.) Nees and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carpesium cernuum L. var. nilagiricum Clarke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Carthamus tinctorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centaurea cyanus L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centrantherum punctatum Cass. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centipeda minima (L.) A. Braun & Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chromolaena odorata (L.) King & Robinson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum anethifolium Brouss. ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chrysanthemum coronarium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus angustifolia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus caudata SCHLECHT. EX MOMIYAMA caudata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus conferta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus hortensis M. BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus indica SERV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus kologa SCHLECHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus latifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus parvifolia WALL. EX ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus pyriformis HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeagnus umbellata THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus floribundus BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus ganitrus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus lanceolatus BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus munronii (WIGHT.) MAST. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus oblongus GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus serratus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus sphaericus (GAERTN.) K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus tuberculatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeodendron glaucum PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeodendron roxburghii W. & A. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema lineolatum WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema platyphyllum WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatostema sessile FORST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleocharis dulcis (BURM.F.) TRIN. EX HENSCHEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elephantopus scaber L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum MATON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum MATON major THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum MATON minor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria cardamomum MATON miniscula and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elettaria repens BAILOL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleusine aegyptiaca DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleusine coracana (L.) GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleusine indica GAERTN. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eleutherococcus senticosus (RUPR. & MAXIM.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia blKalam (BTH.) BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia ciliata (THUNB.) HYLAND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia densa BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia pilosa BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia polystachya BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elsholtzia strobilifera BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elytraria acaulis (L.F.) LINDAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elytrophorus spicatus (WILLD.) CAMUS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia acutipetalum (LAM.EX HASSK.) S.M.& M.R. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia ribes BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia robusta C.B.CLARK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia subcoriacea (CL.) MEZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embelia tsjeriam-cottam A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emblica officinalis GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Embryopteris glutinifera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia javanica (BURM. F.) C. B. ROBINSON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Emilia sonchifolia (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Engelhardia polystachya RADLK. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Engelhardtia roxburghiana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Engelhardtia spicata LESCHEN EX. BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enhydra fluctuans LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enhydra fluctuns LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eniada scandens AUCT. NON BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enicostemma axillare (LAM.) RAYNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enicostemma hyssopifolium (WILLD.) VERDOORN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enicostemma littorale BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enicostemma verticillatum (L.) ENGL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Entada phaseoloides MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Entada pursaetha DC. pursaetha and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Entada rheedii SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Entada scandens BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Enteropogon dolichostachyus (LAGAS.) KENG EX LAZAR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epaltes divaricata (L.) CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra equisetina BUNGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra gerardiana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra intermedia SCHR. & MEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra major HOST NULL and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra nevadensis WATS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra peduncularis BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra saxatilis STAPF sikkimensis STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra sinica STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephedra vulgaris HOOK.F. NON A.RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ephemerantha macraei (LINDL.) HUNT & SUMMERH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epidendrum retusum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epidendrum tenuifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epilobium angustifolium L. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epilobium hirsutum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epilobium roseum SCHREB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epilobium royleanum HOUSSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epimedium elatum MORR. & DECNE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Epipactis latifolia ALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Equisetum arvense L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Equisetum debile ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Equisetum diffusum DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Equisetum ramosissimum DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis amabilis (L.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis ciliata NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis cynosuroides BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis gangetica (ROXB.) STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis nutans (RETZ.) NEES EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis tremula HOCHST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eragrostis viscosa TRIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum bicolor SCHRANK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum nervosum (VAHL) R. BR. EX ROEM & SCHULTES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum purpurascens NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eranthemum roseum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erechtites valerianaefolia (WOLF.) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremostachys acanthocalyx BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremostachys loasifolia BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremostachys superba ROYLE EX BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremostachys vicaryi BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eremurus himalaicus Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria calamifolia HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eria pannea LINDL. NULL and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erianthus arundinaceus (RETZ.) JESWEIT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erianthus munja JESW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron alpinus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron asteroides ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron bellidioides (DON) BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron bonariensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron canadensis TENORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron floribundus (H.B. & K.) SCH.-BIP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron multiradiatus (DC.) CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erigeron sublyratus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriglossum rubiginosum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriobotrya japonica LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriobotrya latifolia HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon setaceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon sexangulare L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriocaulon sieboldianum S. & Z. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriodendron anfractuosum BC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erioglossum rubiginosum (ROXB.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena hookeriana WT. & ARN. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena quinquelocularis WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriosema chinense VOG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriosema himalaicum OHASHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eritrichium canum (BTH.) KITAMURA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erodium cicutarium (L.) L'HERT EX AIT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erodium moschatum L'HERIT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erophila verna (L.) C.E. MEY. EX GARCKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eruca sativa GARS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eruca vesicaria (LINN.) CAV. sativa (mill.)thell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ervatamia coronaria (JACQ.) STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ervatamia dichotoma (ROXB.) BLATTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ervatamia heyneana T.COOKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ervatamia orientalis (R.BR.) TURR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ervatmia divaricata (LINN.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erycibe paniculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erygium caeruleum BEIB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erygium coeruleum BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eryngium biebersteinianum NEVSKI EX BABROV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eryngium billardieri DELAR. NULL and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eryngium caeruleum BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eryngium foetidum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erysimum altaicum C.A. MEY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erysimum repandum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erysimum sisymbrioides C.A. MEY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythraea roxburghii G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina arborescens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina corallodendron L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina fusca LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina indica LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina resupinata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina stricta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina suberosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina variegata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythrina variegata L. orientalis MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythronium indicum ROTTL. EX SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythropalum scandens BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylium coca LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum areolatum WILLD. and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum lucidum MOON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum monogyneum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum monogynum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum monogynum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum moonii HOCHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum retusum BAUER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum retusum BAUER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ethulia conyzoides L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus camaldulensis DENST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus citriodora HK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus globulus LABILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucalyptus resinifera HORT. ARG. EX MAIDEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euchresta horsfieldii (LESCH.) BENNETT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euchretia buxifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eucomis undulata AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia aromatica KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia bracteata (WILD.)ROXB. EX. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia caryophyllaea WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia hemispherica WIGHT and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia jambolana LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia jambos L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia malaccensis BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia munroii MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia occidentalis BOURD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia operculata SENSU DUTHIE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia racemosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia spicata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eugenia uniflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulaliopsis binata (RETZ.) C.E. HUBBARD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia Kalammanensis REICHB.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia campestris WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia cullenii (WIGHT) BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia dabia (D.DON) HOCHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia epidendraea (KOENIG) SCHLECHTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia explanata LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia herbacea LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia nuda LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia pratensis LINDL. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia ramentacea WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eulophia spectabilis (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euodia lanu-ankenda (GAERTN.)MERR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus atropurpureus JACQ.B.P. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus crenulatus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus hamiltonianus WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus indicus HEYNE EX. ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus javanicus BL.BIJDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus pendulus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus serratifolius BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus theophrasti WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus tingens WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium adenophorum SPRENG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium ayapana VENT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium birmanicum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium cannabinum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium glandulosum SCH. BIP. EX BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium odoratum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium perfoliatum L. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eupatorium triplinerve VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia acaulis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia antiquorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia atoto G.FORSTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia barnhartii CROIZAT, EUPHORB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia bombaiensis SANT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia caducifolia HAINES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia chamaesyce L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia cognata BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia dracunculoides LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia fusiformis BUCHY.-HAM. EX D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia granulata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia helioscopia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia hirta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia hispida BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia hypericifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia inaequilatera SOND. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia laeta HEVNE EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia lathyris LINN. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia ligularia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia longan STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia longifolia D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia microphylla HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia milii DESMOUL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia neriifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia nivulia BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia onicrophylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia orbiculata H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia pilosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia pilulifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia prostrata AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia pulcherrima WILLD. EX KLOT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia resinifera BERQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia rosea RETZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia rothiana SPR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia royleana BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia sanguinea HOCHST. & STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia splendens BOI EX HOOK. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia stracheyi BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia thomsoniana BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia thymifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia tibetica BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia tirucalli L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia tortilis ROTTLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia trigona HAW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia turcomanica BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia uniflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphorbia wallichii HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphoria longana LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphrasia himalaica WETTST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphrasia odontites LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphrasia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euphrasia platyphylla PENNEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurya acuminata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurya japonica AUCT. NON THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurya nitida KOTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euryale ferox SALISB. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euryangium sumbul KAUFFMAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurycoma longifolia JACK. ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia fraxinifolia HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia lunu-ankenda MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia meliaefolia BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia roxburghiana BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia rutaecarpa HOOK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evodia trichotoma (LOUR.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evolvulus alsinoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evolvulus emarginatus BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Evolvulus nummularius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum bicolor ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum lawii C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum pedunculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exacum tetragonum ROXB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria acerifolia F. DIDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria agallocha L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Excoecaria crenulata WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Exogonium purga LINDL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fabiana imbricata RUIZ & PAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagonia arabica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagonia bruguieri DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagonia cretica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagonia indica L. schweinfurthii HADIDI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagopyrum cymosum MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagopyrum dibotrys (DON) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagopyrum esculentum MOENCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagopyrum tataricum (L.) GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagraea ceilanica THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagraea imperialis MIQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagraea obovata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagraea racemosa JACK, ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farsetia aegyptiaca TURRA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farsetia edgeworthii HOOK. F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farsetia hamiltonii ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farsetia jacquemontii HOOK. F. & TH. jacquemontii and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Farsetia jacquemontii HOOK.F. TH. edgeworthii (HOOK. F. & TH.) JAFRI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Feronia elephantum CORREA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Feronia limonia (l.) SWINGLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula alliacea BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula assa-foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula foetida REGEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula galbaniflua BOISS. & BUHSE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula jaeschkeana VATKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula narthex BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula orientalis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula persica WILLD. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula suaveolens AITCH. & HEMSEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula sumbul HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ferula thomsoni C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Festuca indica RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fibraurea chloroleuca Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fibraurea tinctoria LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus altissima BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus amplissima SMITH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus arnottiana (MIQ.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus asperrima ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus auriculata LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus bengalensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus benjamina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus callosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus carica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus cunia HAM. EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus dalhousiae MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus drupacea THUNB. pubescens (ROTH) CORNER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus elastica ROXB. EX. HORNEM. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus exasperata VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus fistulosa REINW. EX BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus fulva REINW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus gibbosa BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus glabella BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus glomerata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus heterophylla L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus hirta VAHL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus hispida L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus infectoria SENSU ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus lacor BUCH.- HAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus lacor BUCH.- HAM. infectoria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus lacor BUCH.- HAM. lambertiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus lacor BUCH.- HAM. wightiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus lucescens BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus microcarpa L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus mollis VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus oppositifolia ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus palmata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus racemosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus religiosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus retusa AUCT. NON L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus ribes REINW. EX BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus rumphii BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus scandens ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus semicordata BUCH. EX J. E. SMITH conglomerata (ROXB.) CORNER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus talboti G.KING and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tinctorea FORST. F. parasitica parasitica (WILLD.) CORNER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tinctoria FORST. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tomentosa ROXB. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tsiela ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus tsjakela BURM .F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus virens AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ficus wightiana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Filago arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Filicium decipiens (WIGHT & ARN.) THW. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis annua (ALL.) ROOM & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis argentea (ROTTB.) VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis bisumbellata (FORSK.) BUB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis diphylla VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis falcata (VAHL) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis junciformis KUNTH ENUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis miliacea L. & VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis ovata (BURM.F.) KERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis polytrichoides (RELZ.) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fimbristylis sietiniana KUNTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fioria vitifolia (L.) MATTEI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Firmiana colorata (ROXB.) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fissendocarpa linifolia (VAHL) BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fissistigma polyanthum MERR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia cataphracta ROXB. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia indica (BURM.F.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia jangomas (LOUR.) RAEUSCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia ramontchi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia sapida WALL. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia sepiaria ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flagellaria indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flaveria australasica HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia bracteata (ROXB.) WIGHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia chappar BUCH.-HAM. EX BTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia congesta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia grahamiana WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia macrophylla (WILLD.) O.KTZE. EX MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia nana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia paniculata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia procumbens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia semialata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia stricta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia strobilifera (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia tuberosa DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flemingia wightiana GRAHAM EX WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fleurya interrupta (L.) GAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flickingeria fugax (RCHB.F.)SEODEMF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flickingeria macraei (LINDL.) BENNET and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flickingeria nodosa (DALZ.) SEIDENF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Floscopa scandens LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fluegea leucopyrus WIGHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flueggea leucopyrus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flueggea microcarpa BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flueggea virosa BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Foeniculum capillaceum GILB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Foeniculum vulgare GAERTN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Foeniculum vulgare GAERTN dulce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fomes officinalis (VIIL EX. FR.) LLOYD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fortunella japonica (THUNB.) SWINGLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fragaria indica ANDR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fragaria nilgherrensis SCHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Francoeria crispa CASS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Frankenia pulverulenta L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fraxinus excelsior L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fraxinus floribunda WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fraxinus hookeri WENZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fraxinus ornus L. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fritillaria cirrhosa D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fritillaria imperialis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fritillaria roylei HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fucus distichus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fucus nodosus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fucus vesiculosus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria indica PUGSLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria parviflora AUCT. NON. LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria vaillantii LOISEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Furcraea foetida (L.) HAW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fynura bicolour (WILLD.)DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaillonia aucheri JAUB. & SPACH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galega purpurea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galega spinosa L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galeopsis tetrahit L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galidium cartilagineum (L.) GAILL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galinsoga parviflora CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium acutum EDGEW. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium aparine L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium asperifolium WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium elegans BLOCKI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium mullugo L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium rotundifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium triflorum MICHX. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galium verum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ganophyllum falcatum BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia atroviridis GRIFF. EX T. ANDER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia cambogia GAERTN. DESR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia cornea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia cowa ROXB. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia dulcis KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia echinocarpa THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia gummi-gutta (L.) ROBS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia hanburyi HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia heterandra WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia indica (DUP.) CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia kydia ROXB. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia mangostana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia morella (GAERTN.) DESR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia pedunculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia pictoria ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia purpurea G.DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia rubro-echinata KOSTERM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia spicata (WIGHT & ARN.) HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia talbotii RAIZADA EX SANTAPAU. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia tinctoria (DC.) W.F. WIGHT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia travancorica BEDDOME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia wightii T.ANDERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia xanthochymus HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia augusta (L.) MERR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia campanulata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia dumetorum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia floribunda ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia florida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia gummifera L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia incida ROXB. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia jasminoides ELLIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia latifolia AITON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia lucida ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia nummularioides DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia resinifera ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gardenia turgida ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garuga pinnata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gastrochilus longiflora WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gastrochilus pandurata RIDLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaultheria fragrantissima WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaultheria nummularioides D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaultheria procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gaultheria trichiphylla ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gelidium cartilagineum GAILL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gelonium bifarium Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gelsemium elegans BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gelsemium semepervirens AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gemphostemma ovatum WALL. EX BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gendarussa vulgaris NEES and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum gracilo BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum prostratum (L.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geniosporum tenuiflorum (L.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana algida PALLAS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana argentea ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana borealis GRISEB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana carinata GRISEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana chirayta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana decumbens L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana desonasa (ROTTB.) G. DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana kurroo ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana lutea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana moorcroftiana WALL. EX. G. DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana olivieri GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana quadrifaria Bl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana renella FRIES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana stipitata EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana tenella FRIES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentiana thianschanica RUPR. EX KUSN. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentianella moorcroftiana (WALL. EX GRISEB.) AIRY-SH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentianella pedunculata (ROYLE) H. SM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentianella tenella (ROTTB.) BORNER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gentianopsis detonsa (ROTTB.) MA. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geodorum densiflorum (LAM.) SCHLECHTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geodorum dilatatum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geophila herbacea KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geophila reniformis D. DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geophila repens (L.) I.M.JOHNSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium himalayense KLOT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium lucidum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium mascatense BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium molle L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium nepalense SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium ocellatum CAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium pratense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium pusillum BURM.F.SPEC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium rivulare VILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium robertianum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium rotundifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium sibiricum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium wallichianum DON EX SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gerbera gossypina (ROYLE) BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gerbera lanuginosa BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gerbera piloselloides (L.) CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geum alatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geum elatum WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geum roylei WALL. EX BOLLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geum urbanum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Giesekia pharnacoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ginkgo biloba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Girardinia diversifolia (LINK) FRIES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Girardinia heterophylla DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Girardinia leschenaultiana DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Girardinia zeylanica DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gironniera cuspidata (BL.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gironniera reticulata THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gisekia pharnaceoides L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Givotia rottleriformis GRIFF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gleditsia sinensis LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gleditsia triacanthos L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gleichenia longissima BURM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glinus dictamnoides BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glinus lotoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glinus oppositifolius (L.) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gliricidia maculata (H.B. & K.) STEUD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba clarkeii BAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba marantina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba multiflora WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba orixensis ROXB. ASIAT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Globba pauciflora KING EX BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion calocarpem KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion calocarpum KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion ellipticum WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion heyneanum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion hohenackeri BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion lanceolarium VOIGT. NON DALZ. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion multiloculare MUELL.-ARG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion oblatum HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion sumatrana MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion tomentosum DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glochidion zeylanicum A. JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gloriosa superba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossocardia bosvallea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossocardia linearifolia CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossogyne bidens (RETZ.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossogyne pinnatifida DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glossonema varians BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gluta travancorica BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycine labialis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycine max (L.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycine pentaphylla DLAZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycine soja SIEB. & ZUCC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis arborea (ROXB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis cochinchinensis PIERRE EX ENGLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis macrocarpa WT. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis mauritiana (LAMK.) TANAKA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis mauritiana (LAMK.) TANAKA Kalammanensis (NARAY.) TANAKA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis pentaphylla (RETZ.) DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycyrrhiza glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycyrrhiza glabra L. violace and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycyrrhiza radix L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycyrrhiza uralensis FISCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina arborea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina asiatica L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina elliptica SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina parviflora PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gmelina philippensis CHAMP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium indicum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium luteo-album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnaphalium polycaulon PER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnetum edule (WILLD.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnetum gnemon L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnetum montanum MARKGRAF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnetum scandens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnetum ula BRONGN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gnidia glauca STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goldfussia thomsonii (NEES) BREMEK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphia angustifolia VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphia serrata (GAERTN.) KANIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma crinitum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma parviflora WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphostemma wallichii PRAIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphrena celosioides MART. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphrena globosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gonatanthus pumilus (DON) E. & KRAUSE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus sequipedalis HK.F.& TH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus waynaadensis BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus wightii HOOK.F. & THOMAS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gonostegia hirta (BL.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gonystylus macrophyllus (MIQ.) AIRY SHAW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goodyera repens (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goodyera schlectKalamliana RCHB.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goodyera secundiflora (GRIFF.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gordonia obtusa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium acuminatum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium arboreum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium barbadense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium herbaceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium hirsutum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium indicum TOD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium obtusifolium ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium purpurascens POIR and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium religiosum WATT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium stocksii MAST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gouania leptostachya DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gouania microcarpa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gouania tiliaefolia LAMK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Govania leptostachya DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gracilaria lichenoides GERV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grangea maderaspatana POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Graptophyllum hortense NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Graptophyllum pictum (L.) GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gratiola monnieria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grevillea robusta A. CUNN. EX R. BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia abutilifolia VENT. EX JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia asiatica L. vestita MASTERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia asiatica MAST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia carpinifolia JUSS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia elastica ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia helicterifolia WALL. EX G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia heterotricha MASTERS and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia hirsuta VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia microcos L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia obtusa WALL. EX GAMBLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia oppositifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia optiva DRUMMOND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia orbiculata ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia paniculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia polygama MAST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia populifolia VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia rhamnifolia HEYNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia rothii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia salvifolia HEYNE. EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia sapida ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia scabrophylla ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia sclerophylla ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia subinaequalis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia tenax (FORSK.) FIORI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia tiliaefolia VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia umbellata AUCT.NON ROXB. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia villosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guaiacum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guazuma tomentosa H.B. & K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guazuma ulmifolia LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guettarda speciosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guilandina bonducella L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guizotia abyssinica CASS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnadenia himalayica SCHLTR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnadenia orchidis LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema aurantiaca WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema balsamicum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema hirsutum WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema khKalamlense SANTAPAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema lactiferum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema latifolium WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema montanum (ROXB.) HOOK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema spartium WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnema sylvestre R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnocladus assamicus Kanjilal and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnopetalum cochinchinensis (LOUR.) KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnopetalum wightii WT. & ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnosporia montana (ROTH.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnosporia royleana M.LAWS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnosporia spinosa MERILL & ROLFE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gymnostachyum febrifugum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynandropsis gynandra BRIQUET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynandropsis pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynocardia odorata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynostemma pentaphyllum (THUNB.) MAKINO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura angulosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura cusimbua (D.DON) MOORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura hispida THW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynura pseudo-china DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gyrocarpus americanus JACQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria commelinifolia (ROXB.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria crinifera LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria diphylla DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria edgeworthii HOOK. F. EX COLLETT and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria grandiflora LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria intermedia DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria longicorniculata GRAH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria orchidis (LINDL.) HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria ovalifolia WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria plantaginea LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria rariflora A.RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria rotundifolia LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Habenaria roxburghii (PERS.) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hackelochloa granularis (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haemanthus multiflorus MARTYN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haematoxylon campechianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hagenia abyssynica GMEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haldina cordifolia (ROXB.) RIDSDALE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Halophila ovalis (R.BR.) HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haloxylon multiflorum (MOQ.) BUNGE EX BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haloxylon recurvum BUNGE EX BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haloxylon salicornicum BUNGE EX BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hamamelis virginiana L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hamelia patens JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hamiltonia suaveolens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplanthodes verticillata (ROXB.) MAJUMDAR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplanthus tentaculatus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Haplanthus verticillata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hardwickia binata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hardwickia pinnata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Harpagophytum procumbens DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Harpullia arborea (BLANCO) RADLK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hebanthe paniculata MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedeoma pulegioides (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedera helix C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedera nepalensis C. KOCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedgsonia macrocarpa (BI.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium acuminatum ROSCOE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium coccineum HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium coronarium KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium ellipticum HAMILT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium gardnerianum SHEPPARD EX KER- GAWLER

NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium glaucum ROSC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium gracile ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium marginatum C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium spicatum BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedychium wardii C.E.C. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis articularis R.BR. EX WIGHT & ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis auricularia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis auriculata (LINN.). AURICULARIA ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis biflora (L.) LAMK and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis brachypoda (DC.) SIVAR. ET AL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis capitellata WALL. EX. G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis corymbosa (L.) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis costata (ROXB.) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis diffusa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis glabra R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis gracilis WALL. O.GR. (WALL.) HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis herbacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis hispida (BENTH.) RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis lineata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pinifolia WALL. EX G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pruinosa WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis puberula R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis pumila L.F. O.PU(L.F.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis scandens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis tenelliflora BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis umbellata (L.) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis uncinella HK. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis verticillata (L.) LAMK. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedyotis vestita R.BR. EX G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarium sennoides WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum alhagi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum gangeticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum purpureum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum sennoides WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum triflorum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hedysarum tuberosum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helianthus annuus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helianthus tuberosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicanthes elastica (DESR.) DANSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicia excelsa BLUME. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicia robusta (ROXB.) R. BR. EX BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicteres isora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicteres isora L. glabrescens and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicteres isora L. tomentosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliophylum indicum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium bacciferum FORSK. tuberculosum (BOISS.) KAZMI bacciferum NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium brevifolium WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium currassavicum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium eichwaldi STEUD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium ellipticum LEDEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium keralense SIV. & MANL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium ophioglossum BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium ovalifolium FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium peruvianum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium rariflorum STOCKS and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium strigosum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium subulatum HOCHST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium supinum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium tuberculosum BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium undulatum VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heliotropium zeylanicum HEYNE. EX C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helixanthera wallichiana (SCHULT.) DANSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helleborus niger L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helleborus viridis BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helminthostachys zeylanicus (L.) HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heltropium ophioglossum STOCKS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemarthria compressa (L.F.) BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemerocallis fulva L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemidesmus indicus (L.) SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemidictyum ceterach L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemigraphis latebrosa NESS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hemionitis arifolia (BURM.) MOORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum cachemiricum C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum candicans WALL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum candolleanum (WT. & ARN.) GAMBLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum canescens WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum lanatum MICHX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum nepalense D.DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum pinda DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum pinnatum C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum rigens WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heracleum wallichii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heritiera littoralis AITON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heritiera minor LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heritiera papilio BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hermodactylus tuberosus (L.)MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hernandia ovigera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hernandia peltata MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Herniaria glabra L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Herniaria hirsuta L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Herniaria intermedia (BOISS.) O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Herpestis monniera (L.) H.B. & K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hesperethusa alata (W. & A.) ALST and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hesperethusa crenulata (ROXB.) M. ROEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hetaeria obliqua Bl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heterophragma quadriloculare K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heterophragma roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heteropogon contortus (L.) BEAUV. EX R. & S. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heterostemma piperifolium KING & GAMBLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heterostemma tanjorensis WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hevea brasiliensis (WILLD. EX. JUSS.) MUELL. - HRG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hewittia malabarica (L.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heylandia latebrosa D.C. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heynea sumatrana MIG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heynea trijuga ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus abelmoschus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus aculeatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus cancellatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus canescens HEYNE EX. WIGHT & ARNOLD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus cannabinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus esculentus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus ficulneus L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus furcatus ROXB. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus hirtus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus hispidissimus GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus lampas CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus lunariifolius WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus manihot L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus micranthus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus mutabilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus obtusifolius WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus ovalifolius (FORSK.) VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus platanifolius (WILLD.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus populneus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus rosa-sinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus sabdariffa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus surattensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus syriacus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus tiliaceus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus trionum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus vitifolias L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus vitifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hieracium umbellatum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hieracium virosum PALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hieracium vulgatum (FR.) ALMQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippocratea indica WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippophae rhamnoides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippophae rhamnoides L. saticifolia (D.DON) SARVETTAZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippophae salicifolia DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hippophae tibetana SCHLECT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hiptage benghalensis (L.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hiptage madablota GAERTN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hitchenia caulina BAKER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hodgsonia macrocarpa (BI.) COGN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holarrhena antidysenterica (ROTH.) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holarrhena mitis R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holarrhena pubescens (BUCH.-HAM.) WALLICH EX DO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holboellia latifolia WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna arnottiana HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna ferruginea MARCHAND and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna grahamii (WGT.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna longifolia BUCH.-HAM. EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna nigra BOURD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holmskioldia sanguinea RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holoptelea integrifolia (ROXB.) PLANCHON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holostemma ada-kodien SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holostemma annulare (ROXB.) K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holostemma rheedianum SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holostemma rheedii WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holosteum umbellatum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homalomena aromatica SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homalomena rubescens KUNTH ENUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homonoia retusa (GRAH. EX WT.) MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homonoia riparia LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea glabra WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea odorata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea parviflora BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea ponga (DENNST.) MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea wightiana WALL. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoppea dichotoma WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hordeum vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hornstedtia costata (ROXB.) K. SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Horsfieldia glabra (BL.) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Horsfieldia irya (GAERTN.) WARB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Horsfieldia kingii (HK.F.) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Houttuynia cordata THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hovenia acerba LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya carnosa R. BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya globulosa HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya multiflora BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya ovalifolia WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya pendula WGT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya viridiflora R.BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hoya wightii HOOK. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hugonia mystax L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia unijuga BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humboldtia vahliana WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Humulus lupulus L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hunteria corymbosa ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hunteria legocii SKINA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hunteria zeylanica (RETZ.) GARDNER EX THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Huperzia phlegmaria and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hura crepitans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hybanthus enneaspermus (L.F.) MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyderangea macrophylla (THUNB.) SER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus alpina WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus anthelminthica PIERRE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus castanea HOOK. F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus inebrians VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus kurzii (KING) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus laurifolia (DENNST.) STEUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus macrocarpa (BEDD.) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus octandra THW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus pentandra (BUCH.-HAM.) OKEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus venenata GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus wightiana BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnophytum Kalammanense BECC. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnophytum formicarium JACK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrangea arborescens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrangea aspera BUCH.-HAM. EX D. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrangea macrophylla (THUNB.) SER. stylosa (HK.F. & TH.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrangea paniculata SIEB. grandiflora SIEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrastis canandensis POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrilla verticillata (L.F.) ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocharis dubia (BL.) BACKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle asiatica L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle javanica THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle javanica THUNB. PODUNTHA MOLKENBOER EX C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle rotundifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocotyle sibthorpiodes LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrolea zeylanica VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila auriculata (SCHUMACH.) HEINE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila erecta (Burm.f.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila heinei SREEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila phlomoides NEES and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila polysperma (ROXB.) AND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila quadrivalvis (BUCH.-HAM.) NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila ringens (L.) R.BR. EX STEUDEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila salicifolia NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila schulli (HAM.) M.R. & S.M. ALMEIDA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygrophila spinosa T. ANDER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hygroryza aristata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenaea courbaril L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenaea hornemannianum (HAYNE) D. DIETR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenocrater sessilifolius BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenodictyon excelsum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenodictyon obovatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenodictyon orixense (ROXB.) MABBERLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus albus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus muticus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus niger L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus pusillus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus reticulatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyoscyamus squarrosus GRIFF. NULL and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypecoum leptocarpum HOOK. F. & THOMS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypecoum pendulum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypecoum procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyperanthera moringa VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum cernuum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum chinense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum elodeoides CHOIS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum humifusum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum japonicum THUNB. EX MURR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum laxum (BL.) KOIDZUMI NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum monanthemum HK. F. & TH. EX DYER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum monogynum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum mysurense HEYNE EX. WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum oblongifolium CHOISY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum patulum THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum perforatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum sampsoni HANCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum uralum BACH.-HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypobathrum microcarpum (Bl.) Bakh.f. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypochaeris glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypodematium crenatum (FORSK.) KUHN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypolepis punctata (THUNB.) METT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypolytrum nemorum (VAHL) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypoxis aurea LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypoxis orchioides KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyptis brevipes POIT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyptis capitata JACQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyptis pectinata POIT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyptis suaveolens POIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyssopus officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hyssopus parviflora BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ichnocarpus frutescens R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex denticulata WALL. EX. WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex godajam COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex paraguariensis A.ST.HIL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex wightiana WALL. EX. WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illecebrum lanatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illicium anisatum L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illicium griffithii HOOK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illicium religiosum S. & L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illicium verum HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illigera appendiculata BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Illigera villosa CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilysanthes oppositifolia (ROXB.) URB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilysanthes reptans (ROXB.) URB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens balsamina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens brachycentra KAR. & KIR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens chininsis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens gigantea EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens glandulifera ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens latifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens minor (DC.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens roylei WALP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens scabrida DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens tilo (DC.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens tripetala ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Imperata arundinacea CYR. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Imperata cylindrica (L.) RAEUSCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Incarvillea emodi (LINDL.) CHATTERJ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera angustifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera anil L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera argentea BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera articulata GONAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera aspalathoides VAHL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera astragalina DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera caerulea ROXB. caerulea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera cassioides ROTTL. EX DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera ennaephylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera galegoides DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera gerardiana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera glandulosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera hebepetala BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera heterantha WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera hirsuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera linifolia RETZ and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera linnaei ALI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera nil L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera nummulariifolia (L.) SKINA EX ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera oblongifolia FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera paucifolia DELILE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera pulchella ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera suffruticosa MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera sumatrana GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera tinctoria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trifoliata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera trita L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indigofera uniflora HAM. EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indonesiella echicides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indonesiella echioides (L.) SREEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Indonesiella intermedia SREEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Intsia bijuga (Colebr.) O. Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula cappa DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula cuspidata C.B. CL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula grandiflora WILLD. NULL and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula grantioides BOISS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula graveolens DESF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula helenium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula obtusifolia KERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula racemosa HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Inula royleana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ionidium enneaspermum VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ionidium suffruticosum GING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iphigenia indica (L.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea aquatica FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea asarifolia (DESR.) ROEM. & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea batatas (L.) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea biloba FORSSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea bona-nox HEYNE EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea burmanni CHOISY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea cairica (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea campanulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea candicans SWEET and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea carnea (MART. EX CHOISY) AUSTIN. fistulosa (MART. E CHOISY) AUSTIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea carnea JACQ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea coccinea L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea coptica (L.) ROTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea cymosa ROEM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea dasysperma JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea digitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea dissecta WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea eriocarpa R. BR. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea fastigiata (ROXB.) SWEET NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea fistulosa MART EX CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea glaberrima BOJ. EX HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea grandiflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea hederacea AUCT. NON JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea hederifolia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea hispida ROEM. & SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea illustris (CLARKE) PRAIN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea involucrata BEAUV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea marginata (DESR.) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea mauritiana JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea maxima G. DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea muricata (L.) JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea nil (L.) ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea obscura KER.-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea paniculata (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pes-caprae (L,) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea pes-tigridis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea petaloidea CHOISY and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea purga (WEND.) HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea purpurea (L.) ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea quamoclit L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea reniformis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea reptans (L.) POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea sepiaria ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea sindica STAPF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea staphylina R,BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea tridentata (L.)ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea tuberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea turbinata LAG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea turpethum (L..) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea uniflora ROEM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea violacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ipomoea vitifolia SWEET. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris decora WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris ensata THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris florentina KUNZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris foetidissima L. and 15 wasteland weeds based Green

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris germanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris kashmiriana BAKER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris kemaonesis D.DON EX ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris nepalensis D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris songarica SCHRENK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iris versicolor THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isachne globosa KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum muticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum pilosum HACK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ischaemum rugosum SALISH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isopyrum acuminata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isopyrum anemonoides KAR. & KIR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Isopyrum thalictroides L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Itea chinensis HOOK. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora acuminata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora arborea ROXB. EX J.E. SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora brunnescens KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora coccinea L. and 15 wasteland weeds based Green Spray

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora cuneifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora grandiflora Zoll. & Mor. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora nigricans BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora notoniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora parviflora VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora pavetta ANDR. BOT. REPOS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora polyantha WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora sub-sessilis WALL. EX G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ixora undulata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, JacarKalam acutifolia HUMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jacobinia tinctoria HEMSL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jaeschkea gentianoides KURZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jaeschkea oligosperma (GRISEB.) KNOBL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Janakia arayalpathra JOSEPH & CHANDRASHEKARAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum amplexicaule BUCH.-HAM. EX G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum anastomozans WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum angustifolium VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum arborescens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum auriculatum VAHL and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum azoricum L. azoricum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum bignoniaceum WALL. EX. G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum calophyllum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum chrysanthemum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum cuspidatum ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum diversifolium KOBUSKI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum flexile VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum grandiflorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum humile SENSU CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum malabaricum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum multiflorum (BURM.F.) ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum nervosum LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum pubescens (RETZ.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum ritchiei CLARKE IN HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum rottlerianum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum sambac (L.) AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum sambac AIT. heyneana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum scandens VAHL. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum subhumila W.W. SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum trichotomum HEYNE. EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jasminum undulatum KER-GAWLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jateorhiza palmata (LAM.) MIERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha curcas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha glandulifera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha glandulosa VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha glauca VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha gossypifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha montana WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha multifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha nana DALZ. & GIBS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jatropha panduraefolia ANDR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Joannesia princeps VELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juglans regia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juglans regia L. kumaonia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncellus inundatus CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus inflexus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus lampocarpus EHRH. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juncus prismatocarpus R. BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus excelsa BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus indica BERTOL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus macropoda BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus polycarpos C. KOCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus recurva BUCH.-HAM. EX D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Juniperus wallichiana HOOK.F. EX PARL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jurinea dolomiaea BOISS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jurinea himalaica STEWART NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jurinea macrocephala (ROYLE) CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jurinea macrophylla BTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jussiaea repens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jussiaea suffruticosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Jussiaea tenella BURM. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia acaulis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia adhatoda L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia beddomei (CL.) BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia betonica L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia bicalyculata VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia bilvalvis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia ecbolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia gendarussa BURM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia madurensis BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia nasuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia paniculata (VAHL) CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia picta ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia prostrata (CL.) GAMBLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia quinqueangularis KOEN. EX. ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia repens DELESS. EX NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia simplex DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia tranquebariensis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Justicia vasculosa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kaempferia angustifolia ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kaempferia galanga L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kaempferia rotunda L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe integra (MEDIK.) KUNTZE. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe laciniata (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe pinnata (LAM.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe rosea C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalanchoe spathulata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kallstroemia pubescens (DON) DANDY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kamettia caryophyllata (ROXB.) NICOL. & SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kandelia candel (L.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kandelia rheedei WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kandelia rheedii W.&A. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kedrostis foetidissima (JACQ.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kedrostis rostrata (ROTTL.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kickxia ramosissima (WALL.) JANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kigelia africana (LAMK.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kigelia pinnata (JACQ.) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kingiodendron pinnatum (ROXB. EX DC.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kirganelia reticulata BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kleinhovia hospita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kleinia grandiflora (WALL. EX DC.) RANI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knema angustifolia (ROXB.) WARB. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knema attenuata (WALL.) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knema erratica (HOOK.F. & TH.) SINCLAIR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knema linifolia (ROXB.) WARB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia brachycarpa R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia corymbosa WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia roxburghii (SPRENG.) M.A. RAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Knoxia sumatrensis (RETZ.) DC. hookeriana BHATTACHARJEE & DEB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kochia indica WGT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kochia scoparia (L.) SCHRAD. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kochia sedoides SCHRAD NEUES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Koelpinia linearis PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kokoona zeylanica THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kopsia flavida BLUME. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kopsia fruticosa A. DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kurrimia bipartita M.LAWS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kydia calycina ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllinga brevifolia ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllinga monocephala ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllinga nemoralis HUTCH. & DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllinga squamulata VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kyllinga triceps ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lablab purpureus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca dissecta D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca gracilis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca heyneana D.C. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca orientalis (BOISS.) BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca remotiflora DC. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca runcinata DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca scariola L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca serriola L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca tataraica C.A.REY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lactuca virosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagascea mollis CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagascea spinosissima COV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenandra ovata (L.) THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenandra toxicaria (L.) THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenaria leucantha RUSBY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenaria siceraria (MOLINA) STANDLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagenaria vulgaris SER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia flos-reginae RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia hirsuta (LAM.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia lanceolata WALL. EX. WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia microcarpa W. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia parir-flosh ROXB. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia parviflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia reginae PL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagerstroemia speciosa (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera alata (D.DON) SCH.-BIP. EX OLIVE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera aurita (WILD.) SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera crispata (VAHL) HEP. & WD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera flava BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laggera pterodonta BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagotis cashmeriana (ROYLE) RUPR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lagotis glauca GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lallemantia royleana BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lamarkia aurea MOENCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laminaria saccharina LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lamium album DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lamium amplexicaule L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lamprachaenium microcephalum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lancea tibetica HK. F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Safed Musli farming for Diabetic neuropathy formulations: Impact of Lannea coromandelica (HOUTT.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lannea grandis (DENNST.) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lansium domesticum JACK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana aculeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana camara L. aculeata (L.) MOLDENKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana camara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lantana indica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laportea crenulata GANDICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laportea interrupta (L.) CHEW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Larrea tridentata (SESSE & MOC.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasia aculeata LOUR. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasia heterophylla SCHOTT MELET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasia spinosa THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasianthus Kalammanicus HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasiosiphon eriocephalus (MEISNER) DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lasiurus hirsutus (FORSK.) BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lastrea filix-mas L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathraea squamaria L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus altaicus LED. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus aphaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus inconspicuus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus luteus BAKER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus odoratus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus pratensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lathyrus sphaericus RETZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea acaulis (ROXB.) BABCOCK EX KERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea aspleniifolia HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea capitata (SPRENG.) DANDY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea chondrilloides HOOK. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea fallax (JAUB. & SPACH.) O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea glomerata HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea nudicaulis HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea pinnatifida CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea procumbens (ROXB.) RAMAYYA & RAJAGOPA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea remotiflora (DC.) STEBBINS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea resedifolia (LINN.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launaea sarmentosa (WILLD.) ALST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launea acaulis (ROXB.) KERR. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launea procumbens (ROXB.) RAM. & RAJ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Launea sarmentosa ALSTON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens chandrasekharanii Chandrabose and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens clavicornu Turez. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens cordata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens crenata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens cuspidata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens dasysperma Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens debilis Turez. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens denisonii Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens disotis Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens diversifolia Wall ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens elegans Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens floribunda Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens fruticosa Lesch. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens gardneriana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens goughii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens grandis Heyne and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens hensloviana Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens herbicola Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens hookeriana Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens inconspicua Benth ex. Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens jerdoniae Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens laticornis Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens latifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens lawsonii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens lenta Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens leptura Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens leschenaultii (DC.) Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens levingei Gamble ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens ligulata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens maculata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens minor (DC.) Bennet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens modesta Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens munronii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens neo-barnesii Fischer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens nilgirica Fischer and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens oppositifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens orchioides Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens parasitica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens parvifolia Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens phoenicea Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens rufescens Benth. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens scabriuscula Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens scapiflora Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens tangachee Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens tenella Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens tomentosa Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens trichocarpa Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens umbellata Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens uncinata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens verticillata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens viridiflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens viscida Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens viscosa Bedd. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens wightiana Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acronychia pedunculata (L.) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aegle marmelos (L.) Correa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atalantia monophylla (L.) Correa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atalantia racemosa Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Atalantia wightii Tanaka and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boenninghausenia albiflora (Hook.) Reichb. ex Meisner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chloroxylon swietenia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Choisya ternata Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus aurantifolia (Christm.) Swingle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus aurantium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus limon (L.) Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus maxima (Burm.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus medica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus nobilis Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus reticulata Blanco and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Citrus sinensis (L.) Osbeck. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena austro - indica B. C. Stone and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena dentata (Willd.) M. Roem and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena indica (Dalz.) OSkin and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clausena lansium (Lour.) Skeels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euodia fraxinifolia (D. Don.) Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euodia lunu-ankenda (Gaertn.) Merr. var. lunu-ankenda and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euodia lunu-ankenda (Gaertn.) Merr. var. tirunelvelica Henry & Chandr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fortunalla japonica (Thunb.) Swingle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis angustifolia Lindl.ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis cyanocarpa (Blume) Spreng. var. cymosa Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis macrocarpa Wight and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis mauritiana (Lam.) Tanaka and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis pentaphylla (Retz.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glycosmis tirunelveliensis Murugan & Manickam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonia acidissima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luvunga eleutherandra Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melicope indica Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melicope lunu-ankenda (Gaertn.) T. G. Hartley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murraya koenigii (L.) Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murraya paniculata (L.) Jack and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naringi crenulata (Roxb.) Nicolson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pamburus missionis (Wight) Swingle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paramigyna beddomei Tanaka and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paramignya monophylla Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleiospermium alatum (Wall ex. Wight & Arn.) Swingle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruta chalepensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetradium fraxinifolia (Hook.) T. G. Hartley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toddalia asiatica (L.) Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triphasia trifolia (Burm. f.) P. Wilson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vepris bilocularis (Wight & Arn.) Engler and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum armatum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum ovalifolium Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum rhetsa (Roxb.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum limonellia (Dennst.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus excelsa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ailanthus triphysa (Dennst.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quassia amara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suriana maritima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphia serrata (Gaertn.) Kanis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna integerrima (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna jabotapita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna lanceolata Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna obtusata DC. var. obtusata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna gamblei King ex Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Boswellia serrata Roxb. ex Coleb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bursera penicillata (Sesse & Moc. ex DC.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium strictum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canarium vulgare Leenh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora berryi (Arn.) Engler and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora caudata (Wight & Arn.) Engler var. caudata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Commiphora caudata (Wight & Arn.) Engler var. pubescens (Wight & Arn.) K.M. Matthew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garuga floribunda Decne var. gamblei (King ex W. W. Sm.) Kalkman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garuga pinnata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia apiocarpa (Thw.) Hiern and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia barberi Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia bourdillonii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia domestica (Correa) Pellegrin Lecomte and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia elaeagnoidea (Juss.) Benth. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia edulis (Roxb.) Wall and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia lawii (Wight) Saldanha and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia tomentosa Teijsm. & Binn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia odorata Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aglaia simplicifolia (Bedd.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphanamixis polystachya (Wall.) Parker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Azadirachta indica A. Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chukrasia tabularis A. Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cipadessa baccifera (Roth) Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum binectariferum (Roxb.) Hook. f. ex Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum ficiforme (Wight) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dysoxylum malabaricum Bedd. ex Hiern and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melia azedarach L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naregamia alata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reinwardtiodendron anamallayanum (Bedd.) Saldahnha and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sandoricum koetjape (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Soymida febrifuga (Roxb.) A. Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swietenia macrophylla King and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swietenia mahagoni (L.) Jacq. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toona ciliata M. Roem. var. ciliata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toona ciliata M. Roem. var. pilistila (C. DC.) Nair & Kumari and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichilia connaroides (Wight & Arn.) Bentvelzen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turraea villosa Benn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Walsura trifolia (A. Juss.) Harms and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylocarpus granatum Koen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dichapetalum gelonioides (Roxb.) Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anacolosa densiflora Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax scandens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax imbricata Roxb. var. imbricata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax imbricata Roxb. var. nigrescens Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strombosia ceylanica Gard. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ximenia americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cansjera rheedii Gmel. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opilia amentacea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Apodytes dimidiata E. Meyer ex Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphandra coriacea Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gomphandra tetrandra (Wall ex. Roxb.) Sleumer and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miquelia dentata Bedd. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothapodytes nimmoniana (Graham) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrenacantha volubilis Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostigma kleinii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythropalum populifolium (Arn.) Mast. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex aquifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex denticulata Wall ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex gardneriana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex malabarica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex opaca Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex walkeri Wight & Gard. ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ilex wightiana Wall ex. Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bhesa indica (Bedd.) Ding and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassine glauca (Rottb.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cassine paniculata (Wight & Arn.) Lobr.-Callen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celastrus paniculatus Willd. var. paniculatus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celastrus paniculatus Willd. subsp. dependens (Wall.) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Celastrus paniculatus Willd. subsp. aggregatus K.T.Mathew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus angulatus Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus barberi C. Murugan & V. S. Manickam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus crenulatus Wall ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus dichotomous Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus indicus Heyne ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus japonicus Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus kanyakumariensis Murugan & Manickam and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus paniculatus Wight ex Lawson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Euonymus serratifolius Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glyptopetalum grandiflorum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glyptopetalum lawsonii Gamble and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Glyptopetalum zeylanicum Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loeseneriella bourdillonii (Gamble) Raju and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loeseneriella obtusifolia (Roxb.) A. C. Smith and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lophopetalum wightianum Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus emarginata (Willd.) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus heyneana (Roth) Raju & Babu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus ovatus (Wall ex Wight & Arn.) Loes. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus rufa (Wall.) Hara and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus wallichiana (Wight & Arn.) Raju & Babu and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis microcarpa Wight var. microcarpa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis microcarpa Wight var. densiflora Merr. & Freem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis latifolia Wight ex Lawson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis ovalifolia Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis ramiflora Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis stocksii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtropis wallichiana Wight ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleurostylia opposita (Wall.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reissantia grahamii (Wight) Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reissantia indica (Willd.) Halle and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia beddomei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia fruticosa Heyne ex Lawson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia macrosperma Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia oblonga Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alphitonia excelsa Reiss ex Endlicher and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colletia cruciata Gill. & Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colletia ferox Gill. & Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Colubrina asiatica (L.) Brongn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gouania microcarpa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hovenia acerba Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesopsis eminii Engler and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Noltea africana (L.) Reichb. ex Harv. & Sond.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pomaderris apetala Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pomaderris lanigera Sims and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus cathartica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus dahuricus Pall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus virgatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus wightii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sageretia hamosa Brongn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sageretia parviflora (Klein) G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutia myrtina (Burm. f.) Kurz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago denticulata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago gamblei Suesseng and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago goughii Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago madraspatana Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus glabrata Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus horrida Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus incurva Roxb. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus mauritiana Lam. var. mauritiana and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus mauritiana Lam. var. fruticosa (Haines) Sebastine & Balakr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus nummularia (Burm.f.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus oenoplia (L.) Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus rugosa Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus xylopyrus (Retz.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus araneosa (Dalz. & Gibs.) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus divaricata (Wall ex Lawson) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus indica (L.) Planch and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus latifolia (Roxb.) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus tomentosa (Heyne ex Roth) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ampelocissus wightiana Shetty & Singhand 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia anemonifolia (Zipp. Ex Miq.) Suesseng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia auriculata (Roxb.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia japonica (Thunb.) Gagnep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia mollissima (Wall.) Gagnep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia pedata (Lam.) Juss. ex Gagnep. var. pedata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia pedata (Lam.) Juss. ex Gagnep. var. glabra Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia roxburghii (Wight & Arn.) Gagnep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia tenuifolia (Wight & Arn.) Gagnep. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cayratia trifolia (L.) Domin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus arnottiana B.V.Shetty & P.Singh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus adnata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus discolor Blume. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus latifolia Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus glyptocarpa (Thw.) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus heyneana (Wall. ex Lawson) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus quadrangularis L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus repKalam Vahl and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus repens Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissus vitiginea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyphostemma setosum (Roxb.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parthenocissus neilgherriensis (Wight) Planch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parthenocissus semicordata (Wall.) Planchon var. roylei (King) Raizada & Saxina and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma gamblei Shetty & Singh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma leucostaphylum (Dennst.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma nilagiricum (Miq.) Shetty and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma sulcatum (Lawson) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis vinifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea asiatica (L.) Ridsdale and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea guineensis G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea indica (Burm. F.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea macrophylla Roxb. ex Hornem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Allophylus cobbe (L.) Raeusch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardiospermum canescens Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardiospermum halicacabum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dimocarpus longan Lour. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dodonaea viscosa (L.) Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Filicium decipiens (Wight & Arn.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Harpullia arborea (Blanco) Radlk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes erecta (Thw.) Leenh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes senegalensis (Juss. ex Poir.) Leenh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes tetraphylla (Vahl.) Radlk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litchi chinensis Sonner. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Otonephelium stipulaceum (Bedd.) Radlk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus emarginatus Vahl and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus trifoliata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schleichera oleosa (Lour.) Oken and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aesculus indica (Cambess.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer caesium Wall. ex Brandis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer oblongum Wall. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acer pseudo-platanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melianthus major L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turpinia malabarica Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turpinia cochinchinensis (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meliosma pinnata (Roxb.) Maxim. subsp. barbulata (Cufod.) Beus. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meliosma simplicifolia (Roxb.) Walp. subsp. simplicifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meliosma simplicifolia (Roxb.) Walp. subsp. pungens (Wall ex Wight & Arn.) Beus. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sabia limoniacea Wall. ex Hook. F. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anacardium occidentale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania axillaris (Desr.) Ramam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Buchanania lanzan Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gluta travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna arnottiana Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna beddomei Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna ferruginea Marchand and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna grahamii (Wight) Kurz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Holigarna nigra Bourd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Safed Musli farming for Diabetic neuropathy formulations: Impact of Lannea coromandelica (Houtt.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mangifera indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia aureo-fulva Bedd. ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia beddomei Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia colebrookeana (Wight) Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia heyneana (Hook. f.) Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia racemosa (Dalz.) Ramam. var. racemosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia racemosa (Dalz.) Ramam. var. angustifolia (Gamble) Chithra and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia travancorica Bedd ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia vajravelui Ravikumar & Lakshmanan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus mysorensis G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus paniculata Wall. ex Hook. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus tomentosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schinus molle L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schinus terebinthifolius Raddi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus anacardium L. var. anacardium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus anacardium L. var. cuneifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus auriculata Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias indica (Wight & Arn.) Airy Shaw & Forman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias pinnata (L.f.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corynocarpus laevigata Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa concanensis Nimmo ex Gibs. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa pterygosperma Gaertn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Connarus monocarpus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Connarus sclerocarpus (Wight & Arn.) Schellenb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Connarus wightii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ellipanthus tomentosus Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rourea minor (Gaertn.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus fruticulosus Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus precatorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abrus pulchellus Wall ex Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynomene americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynomene aspera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aeschynomene indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus beddomei Schind. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus bupleurifolius (L.) DC. var. bupleurifolius and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus bupleurifolius (L.) Dc. var. gracilis (Edgew.) Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus bupleurifolius (L.) Dc. var. hybridus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus heterrophyllus (Benth. ex Baker) Jefri & Ali and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus longifolius Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus monilifer (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus ovalifolius (Schumac) J. Leon. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus racemosus Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus roxburghianus Thoth. & Pramanik and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus glumaceus (Vahl) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus scariosus Rottler. ex. Spring) Grah. ex. Thw. var. scariosus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus scariosus (Rottler. ex. Spring) Grah. ex. Thw. var. pilifer (Prain) Pramanik & Thoth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus vaginalis (L.) DC. var. vaginalis and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alysicarpus vaginalis (L.) DC. var. stocksii Baker and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arachis hypogaea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea acuminata (Benth.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea monosperma (Lam.) Taub. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea parviflora Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Butea purpurea (Benth. ex Baker) Blatter and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus albicans (Wight & Arn) Maesen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus goensis Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus lineata (Wight & Arn) van der. Maesen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus cajan (L.) Millsp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus rugosus (Wight & Arn) Maesen and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus scarabaeoides (L.) Thouars and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cajanus trinervius (DC.) van der. Maesen. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calopogonium mucunoides Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calpurnia aurea (Ait.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia cathartica Thouars and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia gladiata (Jacq.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia maritima (Aubl.) Thouars and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia mollis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Canavalia virosus (Roxb.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Castanospermum australe A. Cunn. & Fraser ex Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Centrosema pubescens Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chorizema ilicifolium Labill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christia obcordata (Poir.) Bakh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Christia vespertilionis (L.f.) Bakh. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cicer arietinum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clianthus puniceus Soland ex. Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clitoria ternatea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurentia longiflora (L.) PETERMANN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurus cassia BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurus cinnamomum (L.) and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Laurus nobilis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula bipinnata KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula burmanni BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula carnosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula stoechas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavandula vera DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lavatera kashmiriana CAMB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lawsonia alba LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lawsonia inermis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lawsonia spinosa L.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lechea verticillata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea aequata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea alata EDGEW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea arguata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea asiatica (L.) RIDSDALE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea aspera EDGE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea bracteata CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea compactiflora KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea crispa V. ROYEN and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea guineensis G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea hirta ROXB EX HORNEIM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea indica MERILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea macrophylla ROXB. EX HORN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea robusta ROXB. HORT. BENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leea sambucina BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemanea australis ATKINS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemmaphyllum carnosum (J. SM.) PRESL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemna globosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemna obcordata BOJ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lemna perpusilla TORREY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lens culinaris MEDIC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lens esculenta MOENCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonotis nepetaefolia R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leontopodium jacotianum BEAUVERD NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus cardiaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus hamiltoniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus incurva DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus japonicus HOUTT. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus sibiricus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leonurus stelligera WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepeocercis serrata TRIM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepianthes umbellata (L.) RAF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis cristata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis hamiltoniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis incurva DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis pungens NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis scariosa NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis trinervia WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidagathis trinervis NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium apetalum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium capitatum HOOK. F. & THOMS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium cartilagineum (J. MAY.) THELL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium draba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium iberis L. alba and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium iberis POLL . and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium latifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium perfoliatum L. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium ruderale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium virginicum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepionorus sylvestris BL. BIJDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepionurus sylvestris BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes Kalammanica KING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes rubiginosa (ROXB.) LEENH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepisanthes tetraphylla (VAHL) RADLK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptadenia pyrotechnica DCNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptadenia reticulata (RETZ.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptadenia spartium WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochilus decurrens BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptochloa malabarica (L.) VELDKAMP and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptodermis lanceolatus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptonychia heteroclita (ROXB.) KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lespedeza sericea MIQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia aggregata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia atropurpurea C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia elliptica WIGHT and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia mysorensis CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia nervosa ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lettsomia setosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucaena glauca (L.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas aspera (WILLD.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas capitata DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas cephalotes (ROTH.) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas ciliata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas flaccida R.BR. scaberula (HOOK.F.) SRINIVASAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas indica (L.) R.BR. EX VATKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas lanata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas lavandulifolia J.E. SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas linifolia SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas martinicensis (JACQ.) R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas mollissima WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas plukenetii (ROTH) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas stelligera WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas stricta BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas urticaefolia R. BR. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucas zeylanica (L.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leuconotis eugenifolia DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucosceptrum canum SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucostegia immersa (HK.) PRESL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leucostegia nodosa BEDD.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leueas rosmarnifolia CIRUTUMPAI benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Levisticum officinale W.D.J. KOCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Licuala spinosa WURMB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligularia amplexicaule DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligularia jacquemontiana (DECNE) RAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligusticum elatum C.B. CL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum indicum (LOUR.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum lucidum (LOUR.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum nicum (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum perrottetii A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ligustrum robustum BLUME. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium candidum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium giganteum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium martagon L. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium neilgherrense LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium polyphyllum DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lilium wallichianum SCHULT. & SCHULT. F and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnanthemum cristatum GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnanthemum indicum GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnanthemum nymphaeoides LINK FL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila aromatica (L.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila gratioloides R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila gratissima BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila indica (L.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila polystachya BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila racemosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila roxburghii G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila rugosa (ROTH) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophila sessiliflora (VAHL) BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnophyton obtusifolium (L.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limodrum spatulatum WLLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonia acidissima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonia alata W. & A. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonia crenulata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limonium cabulicum (BOISS.) O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linaria cirrhosa H.K. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linaria minor DESF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linaria ramosissima WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindelofia longiflora (BENTH.) BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindenbergia indica (L.) KTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindenbergia muraria (ROXB.) P.BRUCHE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindenbergia urticaefolia LEHM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindera caudata BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindera neesiana BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindera pulcherrima BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia anagallis (BURM.F.) PENNELL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia antipoda (L.) ALSTON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia caespitosa (BL.) PANIGRAHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia ciliata (COLESM.) PENNELL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia cordifolia (COLSM.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia crustacea (L.) F. V. MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia hyssopioides (L.) HAINES and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia oppositifolia (RETZ.) MUKH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia procumbens (KROCK.) BORBAS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia pyxidaria ALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia rotundifolia (L.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindernia ruellioides (COLSM) PENNEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lindsaea cultrata (WILLD.) SW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linociera malabarica WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linociera ramiflora (ROXB.) WALL. EX G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linum perenne L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linum strictum LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linum usitatissimum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis nervosa (THUNB.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liparis parviflora LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia alba N.E. BR. EX BRITTON & WILS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia geminata H.B.K. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia javanica (BURM.F.) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lippia nodiflora MICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liquidambar orientalis MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liquidambar styraciflua L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liqustrum indicum (LOUR.) NERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Liriodendron tulipifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litchi chinensis SONN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lithocarpus pachyphyllus (KURZ) REHDER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lithospermum arvense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lithospermum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea chinensis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea citrata BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea coriacea (HEYNE EX. MEISNER) HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea cubeba (LOUR.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea glutimosa (LOUR.) C.B. ROBINSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea glutinosa (LOUR.) ROBINSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea lancifolia HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea monopetala (ROXB.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea polyantha JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea quinqueflora (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea sebifera PERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea stocksii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea umbrosa NEES NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Litsea zeylanica C. & T. NESS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia alsinoides LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia chinensis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia cordigera CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia excelsa LESCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia inflata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia leschenaultiana (PRESL) SKOTTSB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia nicotianaefolia ROTH. EX. R. & S. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobelia pyramidalis WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobularia maritima DESV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lochnera pusilla K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lochnera rosea REICHB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lodoicea maldivica (POIR.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lodoicea seychellarum LABILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loeseneriella obtusifolia (ROXB.) A.C.SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lomatogonium carinthiacum (WULF.) BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera glauca HK. F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera japonica THUNB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera leschenaultii WALL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera macrantha (D.DON) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera semenovii REGEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera spinosa (JACQUEM. EX DECNE) WALP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lonicera webbiana WALL. EX DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lophopetalum wallichii KURZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loranthus coriaceus DESR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loranthus elasticus DESR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loranthus falcatus L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loranthus longiflorus DESR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loranthus pentandrus HEYNE. EX SCHULT.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lotus corniculatus LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Loxococcus rupicola WENDL.& DRUDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia adscendens (L.) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia clavelliana GOMEZ DE LA MAZA & MONLINET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia hyssopifolia (DON) EXCELL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia octovalvis (JACQ.) RAVEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia octovalvis (JACQ.) RAVEN sessiliflora (MICHELI) RAVEN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia parviflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia perennis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia peruviana (L.) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ludwigia prostrata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa acutangula (L.) ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa acutangula ROXB. amara (ROXB.) CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa aegyptiaca MILL. EX. HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa amara ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa cylindrica (L.) M.J. ROEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa echinata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa graveolens ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa graveolens ROXB. longystyla and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa pentandra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa tuberosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luffa umbellata (KLEIN) ROEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luisia tenuifolia BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lumnitzera racemosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus albus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus angustifolius L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus digitatus FORSK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lupinus luteus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luvunga eleutherandra Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luvunga scandens (BLUME) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Luzula campestris (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lychnis apetala L. SP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lychnis coronaria LAMK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (DUN.) BITTER SUBTRUNCATA (WALL. EX DUN.) DEB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycianthes laevis (DUNAL) BITTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycium barbarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycium europaeum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycium ruthenicum MURR. EX DUNAL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycoperdon gemmatum BATSCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycoperdon pusillum PER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopersicon esculentum MILL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopersicon lycopersicum (L.) KARST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopersicum esculentum MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopodium cernum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopodium clavatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopodium phlegmaria L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycopus europaeus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lycoris radiata (L'HERIT.) HERBERT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium circinatum (BURM) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium flexuosum (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium japonicum (THUNB.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium microphyllum (CAV.) R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium pinnatifidum SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lygodium scandens (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lyonia ovalifolia (WALL.) DRUDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maba bauxifolia PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maba buxifolia PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macadamia ternifolia F. MUELL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga denticulata (BL.) MUELL.-ARG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga indica W. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga nicobarica BALAKR. & CHAKRAB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga peltata (ROXB.) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga roxburghi WRIGHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga tanarius (L.) M. & A. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macaranga tetracoccus (ROXB.) KURZ and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Machilus bombycina KING EX HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Machilus macrantha NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Machilus villosa HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maclura pomifera (RAFIN.) C.K. SCHM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macropanax dispermus (BI.) KTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrosolen cochinchinensis (LOUR.) TIEGH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrosolen parasiticus (L.) DANSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotomia benthamii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotomia perennis BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotomia speciosa AITCHET HEMST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Macrotyloma uniflorum (LAM.) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca butyracea (ROXB.) MACBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca diplostemon (CLARKE) ROYEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca indica GMEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca insignis (RADLK) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca longifolia (KOEN.) MACLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca malabarica (BEDD.) R.N.PARKAR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Madhuca neriifolia (MOON) LAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maerua apetala (ROTH) JACOBS NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maerua arenaria HOOK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maerua oblongifolia (FORSK.) A.RICH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesa chisia DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesa indica (ROXB.) A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesa montana DC, and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maesa ramentacea WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maharanga emodi (WALL.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia acanthifolia DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia borealis TAKEDA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia leschenaultii (WALL. EX. WIGHT & ARN.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia manipurensis TAKEDA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia nepaulensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia pycnophylla (FEDDE) TAKEDA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia sikkimensis TAKEDA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia simonsii TAKEDA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Majorana hortensis MOENCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malachra capitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis acuminata D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis biloba (LINDL.) AMES and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis mackinnonii (DUTHIE) AMES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis muscifera (LINDLEY) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis rheedei SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malaxis saprophyta (KING & PRANTL) TANG & WAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus ferrugineus (ROXB.) MUELL-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus peltatus (GEIS.) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus philippensis (LAM.) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus repandus (WILLD.) MULL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus rhamnifolius (WILLD.) MULL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mallotus tetracoccus (ROXB.) KURZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia glabra L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia punicifolia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malus pumila MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malus sylvestris MILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva neglecta WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva parviflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva rotundifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva sylvestris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva verticillata L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malvastrum americanum (L.) TORR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malvastrum coromandelianum GARCKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mammea americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mammea longifolia PLANCH. & TRIANA. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mammea suriga (BUCH.-HAM. EX ROXB.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mandragora autumnalis SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mandragora officinalis MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mangifera caesia JACK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mangifera domestica GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mangifera indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mangifera sylvatica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manihot esculenta CRANTZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manihot utilissima POHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara hexandra (ROXB.) DUBARD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara kauki (L.) DUBJ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manilkara zapota (L.) VAN ROYEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Manisuris granularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maoutia puya WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mappia foetida MIERS. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maranta arundinaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maranta arundinacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marchantia palmata - NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marchantia polymorpha - NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus concinnus SCHRADER EX NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mariscus javanicus (HOUTT.) MERR. & METCALF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marlea tomentosa ENDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marrubium vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia brunoniana WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia hamiltonii W. & A. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia lucida EDGEW. EX MADDEN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia roylei WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia tenacissima (ROXB.) MOON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia tinctoria R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsdenia volubilis (L.F). and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsilea dentata KUNTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsilea grandifolia LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsilea minuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Marsilea quadrifolia L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Martnia diandra GLOX. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Martynia annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Martynia diandra GLOX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mastersia assamica BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mastixia arborea CB. CLARK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mathiola incana R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matricaria aurea (Loefl.)Sch. Bip. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matricaria chamomilla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matricaria lasiocarpa BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matricaria recutita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matthiola flavida BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matthiola incana R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matthiola tristis R.BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mattiastrum thomsonii (CL.) KAZMI NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus emarginata (WILLD.) DING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus heyneana (ROTHY) RAJU & BABU NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maytenus senegalensis (LAM.) EXELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mazus japonicus (THUNB.) KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mazus pumilus (BURM.F.) VAN STEENIS and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis aculeata ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis nepaulensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis paniculata (D.DON) PRAIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis robusta HK. F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis simplicifolia (G.DON)WALP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meconopsis wallichii HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mecoropsis napaulensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medicago lupulina L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medicago minima L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medicago polymorpha L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Medicago sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Megacarpaea polyandra BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca alternifolia (MAIDEN & BETCHE) CHEEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca cajaputi ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melaleuca leucadendron L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanorrhoea curtisii OLIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanorrhoea usitata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanorrhoea wallichii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanthesa rhamnoides (RETZ.) BI. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanthesa turbinata (ROXB.) WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melanthium indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melasma thompsonii (HK.F.) WETTST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melastoma affine D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melastoma asperum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melastoma decemfidum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melastoma malabathricum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melia azadirachta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melia azedarach L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melia composita WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melia dubia HIERN, NON CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melianthus major LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melica ciliata DUTHIE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melica jacquemontii DCNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melilotus indica (L.) ALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melilotus officinalis (L.) PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melilotus parviflora BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meliosma arnottiana WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meliosma simplicifolia (ROXB.) WALP. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melissa axillaris (BENTH.) BAKH. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melissa officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melissa parviflora BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melocalamus compactiflorus BENTH. F. HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melocanna bambusiodes TRIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melocanna bambusoides TRIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melochia corchorifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melodinus monogynus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melothria heterophylla COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melothria indica LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melothria maderaspatana (L.) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melothria perpusilla COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melothria scabra (LINN. F.) PANIGR. ET S.C. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon amplexicaule ROXB. malabarica CLARKE IN HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon angustifolium WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon edule ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon gracile BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon heyneanum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon malabaricum (CLARKE) COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon sessile BENTH. EX WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon talbotianum BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Memecylon umbellatum BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Menanthes sumatrana (MIQ.) BREMEK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Menispermum cocculus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Menispermum columba ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Menispermum cordifolium WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Menispermum glabrum BRUM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha aquatica L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha cordifolia OPHIZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha crispa GARSAULT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha dumetorium SCHULT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha longifolia (L.) HUDS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha mulleriana SCH.-BIP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha niliaca JACQ. alopecuroides NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha piperita STOKES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha pulegium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha rotundifolia (L.) HUDS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha sativa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha spicata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha sylvestris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha verticillata D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mentha viridis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meriandra benghalensis BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meriandra strobilifera BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia dissecta (JACQ.) HALLIER F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia emarginata (BURM.F.) HALL.F. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia gangetica (L.) CUFO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia hastata (DESR.) HALLIER. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia hederacea (N.BURM.) H.HALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia mammosa (LOUR.) HALL. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia peltata (Linn.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia tridentata (L.) HAILLIER tridentata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia tridentata (L.) HALL. F. hastata (DESR.) OOST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia tridentata (L.)H. HALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia tuberosa (LINN.) RENDLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia turpethum RENDLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia umbellata (L.) HALLIER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Merremia vitifolia (BURM. F.) HALL. F and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesembryanthemum crystallinum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesua ferrea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesua nagassarium (BURM.F.) KOSTERM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Metathelypteris gracilescens (BL.) CHING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meyna laxiflora ROBYNS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meyna spinosa ROXB. EX LINK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mezoneuron cucullatum (ROXB.) WT. AND ARN. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mezoneuron sumatranum W.A. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia champaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia doltsopa BUCH.- HAM. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia montana BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia nilagirica ZENK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micranthus oppositifolius WENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microcos paniculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microglossa pyrifolia (LAM.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microglossa volubilis DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microlepia puberula VAVR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microlepia speluncae (L.) MOORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromelum hirsutum OSKIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromelum integerrimum (Buch-Ham) Roem. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromelum minutum (FORST. F.) WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromelum pubescens BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromeria biflora (DON) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micromeria capitellata BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micrometum integerrimum (BUCH.-HAM.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Micropus xanthopus (FR.) KUNT. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microrhynchus nudicaulis LESS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microsorium alternifolium COPEL.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microsorium punctatum (L.) COPEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microsorium scolopendria (BURM.F.) COPEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstegium ciliatum A.CAMUS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstylis muscifera RIDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstylis saprophyta KING & PANTL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstylis versicolor (LINDL.) ABEYW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microstylis wallichii LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microtoena insuavis (HANCE) PRAIN EX DUNN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Microula tibetica BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mikania cordata (BURM. F.) R.L. ROBINSON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mikania micrantha H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Milium ramosum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa roxburghiana (GRIFF.) HK. F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa tomentosa (ROXB.) SINCLAIR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa velutina HOOK. F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia auriculata BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia caudata (BENTH.) BAKER and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia extensa (BENTH.) BAKER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia pachycarpa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia piscidia WIGHT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millettia racemosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Millingtonia hortensis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa abstergens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa amara ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa cineraria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa cinerea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa ferruginea ROTTLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa flexuosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa hamata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa intsia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa invisa MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa lucida ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa paniculata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa pudica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa pudica L. hispida BRENAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa pudica L. tetrandra (WILLD.)DC and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa pudica L. unijuga (DUCHASS. & WALP.)GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa rubicaulis AUCT. NON LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa rubicaulis LAMK. himalayana (GAMBLE) DHASHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa spinisilqua KLEIN. EX POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimosa suma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimulus moschatus DOUGI. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimulus strictus BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimusops elengi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimusops hexandra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimusops indica A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mimusops kauki L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mirabilis jalapa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mischocarpus sundaicus Bl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitracarpus villosus (SW.) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitragyna parvifolia KORTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitragyna parvifollia KORTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitragyna rotundifolia KUNTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mnesithea laevis (RETZ.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Modecca palmata LAM. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Modecca trilobata ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Modecca wightiana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania bracteata HIU-LIN-LI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania chappar KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania macrophylla KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania nana MUKHSJEE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania phursia O.KTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania semialata (ROXB.) MUKHERJEE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania stricta (ROXB.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania strobilifera J.ST. HILAIRE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moghania tuberosa KTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Molineria crassifolia BAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Molinia coerulea MOENCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo cerviana SER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo hirta THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo lotoides (L.) O. KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo nedicaulis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo nudicaulis LAMK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo oppositifolia L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo pentaphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo spergula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mollugo stricta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica balsamina WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica charantia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica charantia L. charantia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica charantia L. muricata (WILLD.) CHAKR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica cochinchinensis SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica cymbalaria HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica dioica ROXB. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica exserta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica muricata VELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica tuberosa COGN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Momordica umbellata ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monetia barlerioides L HERIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moniera cuneate and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moniera cuneifolia MICHX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monochoria hastaefolia PRESL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monochoria hastata SOLMS and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monochoria vaginalis PRESL.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Monotropa uniflora L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morchella esculenta PERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morina coulteriana ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morina longifolia WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morina persica L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda angustifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda citrifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda coreia BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda pubescens J.E.SMITH IN REES pubescens VERDC.

and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda pubescens SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda tinctoria ROXB. tomentosa (ROTH) HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda tomentosa HEYNE EX ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morinda umbellata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa concanensis NIMMO EX DALZ. & GIBSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa conconensis NIMMO. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa oleifera LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moringa pterygosperma and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus acedosa GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus australis POIRET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus laevigata WALL. EX BRAND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Morus nigra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moschosma polystachyum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Moullava spicata (DALZ.) NICOLS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna atropurpurea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna bracteata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna capitata DC. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna cochinchinensis Cheval and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna gigantea (WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna hirsuta WIGHT & ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna monosperma DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna nigricans (LOUR.) STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna pruriens (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna prurita HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mucuna utilis Wall. ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mukia maderaspatana (L.) M.ROEMER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mukia scabrella (L..F.) ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mundulea sericea (WILLD.) A. CHEVAL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mundulea suberosa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Munronia pinnata (WALL.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muntingia calabura L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia edulis (STOKES) FADEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia elata (VAHL) BRUECKNER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia japonica (THUNB) FADEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia nudiflora (L.) BRENAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia scapiflora (ROXB.) ROYLE. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia semiteres (DALZ.) SANTAPAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murdannia vaginata (L.) BRUECK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muricia cochinchinensis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murraya exotica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murraya koenigii (L.) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Murraya paniculata (L.) JACK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa balbisiana COLLA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa chinensis SWEET. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa ornata ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa paradisiaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa rosacea JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa sapientum O.KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa sapietum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa superba ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa textilis NEE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa troglodytarum KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Musa velutina WENDL. & DRUDE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda belilla BUCH.- HAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda erythrophylla SCHUM. & THONN. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda frondosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda glabra VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda glabrata VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda hirsutissima (HOOK. F.) HUTCHINSON EX GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda laxa (HOOK. F.) HUTCH EX GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda macrophylla WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mussaenda roxburghii HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mutilla occidentalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mylitta lapidescens HORAN. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myosoton aquaticum (L.) MOENCH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica cerifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica esculenta BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica integrifolia ROXY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica nagi THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica pensylvanica LOISEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrica sapida WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myricaria bracteata ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myricaria coulteriana ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myricaria elegans ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myricaria germanica DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriogyne minuta LESS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrioneuron nutans WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myriophyllum spicatum LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica argentea WARB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica dactyloides GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica fragrans HOUTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica laurifolia HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica malabarica LAM. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica moschata THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myristica officinalis L..F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myropyrum similacifolium BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrsine africana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrsine capitellata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrsine semiserrata WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrsine serrata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrtus caryophyllata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myrtus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myxopyrum serratulum A.W. HILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Myxopyrum smilacifolium BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nannorrhops ritchieana H. WENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naravelia zeylanica DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Narcissus tazetta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nardostachys grandiflora DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nardostachys jatamansi DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naregamia alata WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naringi alata (WALL. EX WIGHT & ARN.) EL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naringi crenulata (ROXB.) NICOLSON and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nasturtium fontanum ASCHERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nasturtium indicum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nasturtium officinale R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nasturtium palustre DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Natsiatum herpeticum BUCH.-HAM. EX ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea aculeata H.B. & K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea cadamba ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea missionis WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea orientalis (L.) L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea ovalifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nauclea sessilifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis hirsuta (L.F.) LEWIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neanotis rheedei (WIGHT & ARN.) W.H.LEWIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neillia thyrsiflora DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neisosperma oppositifolium (Lamk.) Fosb. & Sach. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nelsonia canescens (LAM.) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nelumbium speciosum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nelumbo nucifera GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neodissochaeta celebica (Bl.) Bakh.f. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolamarckia cadamba (ROXB.) BOSSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea cassia (L.) KOSTERM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea chinensis (LAM.) CHUN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea scrobiculata (MEISSNER) GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea umbrosa (NEES) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neolitsea zeylancia (NEES) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neonauclea sessilifolia (ROXB.) MERR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepenthes distillatoria AUCT. EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepenthes khasiana KH.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta cataria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta ciliaris BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta coerulascens MAXIM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta connata ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta discolor ROYLE EX BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta elliptica ROYLE EX BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta eriostachya BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta floccosa BTH. LAB. GEN. & SP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta glomerulosa BOISS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta glutinosa BENTH. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta hindostana (ROTH) HAINES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta leucophylla BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta longibracteata (BENTH.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta malabarica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta podostachys BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta royleana STEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta ruderalis HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nepeta spicata BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephelium lappaceum LINN. MANT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephelium litchi (LOUR.) GAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephelium longana CAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephelium stipulaceum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephrolepis biserrata SCHOTT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephrolepis cordifolia (L.) PRESL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nephrolepis multiflora (ROXB.) JARRETT EX MORTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia natans (L. F.) DRUCE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia oleracea LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia prostrata (LAM.) BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neptunia triquetra BENTH. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium antidysentericum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium coronarium JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium indicum MILLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium odorum SOLANED and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium oleander L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nerium tomentosum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia aragoana GAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia plicata SCHLTR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nervilia prainiana (KING & PANTL) SCIDEN.F and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nesaea lanceolata (WT. &ARN.) KOEHNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nesaea prostrata (DILLWYN) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neuracanthus sphaerostachyus DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Neuracanthus trinervis WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicandra physalodes (L.) GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana macrophylla SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana plumbaginifolia VIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana rustica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nicotiana tabacum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Niebuhria linearis DC. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nigella damascena LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nigella sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nilgirianthus ciliatus (NEES) BREMEK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nilgirianthus heyneanus (NEES) BREMEK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nipa fruticans WURMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nomocharis nana (KLOTZ.)WILSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nopalea cochenillifera (L.) LYONS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothapodytes nimmoniana (GRAH.) MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Notholaena eckloniana KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopanax fruticosum MIQ. FL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia castaneifolia (Roth)Ding Hou and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothopegia colebrookiana BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nothosaerva brachiata WIGHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Notonia grandiflora DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nyctanthes arbor-tristis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea caerulea SAVIGN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea cyanea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea edulis D.C and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea lotus HOOK. F.(NON L). and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea nouchali BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea odorata AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea pubescens WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea rubra ROXB. EX ANDREWS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea stellata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea stellata WILLD. cyanea H.F. & T. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea tetragona GEORGI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides cristata (ROXB.) O. KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides hydrophylla (LOUR.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides indica (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides indicum (L.) O. KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides macrospermum VASUDEVAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphoides peltata (GMEL.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nypa fruticans Wurb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra brandisii GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra rheedii BENTH. & HOOK. F. EX GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra scriptoria (DENNST.) C.E.FISCHER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochlandra travancorica GAMBLE and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna gamblei KING(SONARI) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna jabotapita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna lanceolata KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna obtusata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna pumila HAM. EX D. DON PRODR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochna squarrosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochradeneus baccatus DEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochradenus baccatus DEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochreinauclea missionis (WALL.EX G.DON) RIDSDALE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochrocarpus longifolius (WIGHT) T.ANDERSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ochthochloa coracana EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum adscendens WIGHT EX HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum americanum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. basilicum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. majus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. pilosum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum basilicum L. minimum DAMERT and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum canum SIMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum caryophyllatum SCHWEIG EX. SCHRAUK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum gratissimum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum kilimandscharicum GUERKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum pilosum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum polystachyon L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum prostratum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum sanctum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ocimum tenuiflorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Odina pinnata KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Odina wodier ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenanthe javanica (BI.)DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oenothera biennis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax acuminata WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax imbricata Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax nana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olax scandens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia auricularia K.SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia biflora LINN. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia corymbosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia dichotoma HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia diffusa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia fruticosa (L.) K. SCHUM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia glandulifera WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia herbacea (L.) ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia heynii BR. EX. G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oldenlandia umbellata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea cuspidata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea dioica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea europea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea ferruginea ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea glandulifera WALL. EX DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Olea polygama WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oleandra neriiformis CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oleandra pistillaris (SW.) C.CHR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oleandra wallichii PRESL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oligochaeta ramosa (ROXB.) WAGEN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oligomeris linifolia (VAHL) MACB. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onosma bracteatum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onosma echioides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onosma hispidum WALL. EX G. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onosma hookeri CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onychium contiguum (WALL.) HOPE.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onychium japonicum O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Onychium siliculosum (DESV.) C. CHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Operculina petaloidea (CHOISY) OOSTSTROOM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Operculina turpethum (L.) S. MANSO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophelia angustifolia D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophelia chiraita GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophelia densifolia GRISEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophelia elegans WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophelia multiflora DATZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiocephalus striatus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum costatum R.BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum fibrosum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum nudicaule L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum pendulum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum thermale KUMAROV NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum vulgaatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioglossum vulgatum (L.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon intermedius DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon japonicum KER-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon malcolmsonii ROYLE EX HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiopogon wallichianus HOOK.F. PAUCIFLORA HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza mungos L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza nicobarica BALAKR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza nutans C. B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza ochroleuca HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza pauciflora HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiorrhiza rugosa WALL. ARGUITEA DEB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophioxylon serpentinum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophiuros exaltatus KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ophrestia pentaphylla (DALZ.) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opilia amentacea ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oplismenus burmannii (RETZ.) BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opopanax chironium KOCH and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia cochinellifera MILL. GARD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia dillenii (KER-GAMIER) HAW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia elatior MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia ferox HAW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia ficus-indica (L.) MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia monacantha HAW. SUPPL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia nigricans HAW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia stricta (HAW.) HAW. dillenii (KER.GAWL)BENSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Opuntia vulgaris MILL. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis chusua D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis habenarioides K. & P. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis latifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis laxiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis mascula L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orchis spathulata L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oreocnide frutescens (THUNB.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oreocnide integrifolia (GAUD) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Origanum majorana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Origanum vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ormocarpum cochinchinense (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ormocarpum sennoides DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ormosia travancoria BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orobanche aegyptiaca PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orobanche solmsii CLARKE EX. HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orophea katschallica KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oroxylum indicum (L.) VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon aristatus (BL.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon diffuses BENTH. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon glabratus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon grandiflorus BOLDINGH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon incurvus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon pallidus ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon rubicundus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon spiralis (LOUR) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon stamineus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orthosiphon thymiflorus (ROTH.) SLEASEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orygia decumbens FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza granulata Nees. & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza meyeriana (Zoll.&Mor.)Baill granulata Tateoka and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza mutica STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza rufipogon GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oryza sativa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia aspera BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia capitata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia crinita BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia cupularis DON and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia nepalensis HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia sexatilis (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia sikkimensis CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia stellata KER-GAWL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osbeckia zeylanica L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osmanthus fragrans LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osmunda claytoniana L.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osmunda regalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osyris arborea WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osyris quadripartita SALZ EX DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Osyris wightiana WALL. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Othonnopsis intermedia BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Otostegia aucheri BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Otostegia limbata HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ottelia alismoides (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ougeinia dalbergioides BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ougeinia oojeinensis (ROXB.) HOCHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ouratea angustifolia BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis acetosella L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis corniculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis corymbosa DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis debilis H.B.K. corymbosa (DC.) LOUR. 0. C0. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis latifolia H.B. & K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis martiana ZUCC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis pubescens H.B.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxyria digyna (L.) HILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxyspora paniculata DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxystelma esculentum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxystelma secamone (L.) KARST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytenanthera nigrociliata MUNRO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytenanthera thwaitesii MUNRO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytropis lapponica (WAHL.) GAY. CORRESS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytropis mollis ROYLE EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxytropis tatarica BUNGE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachygone ovata (POIR.) HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachygone zeylanica (GAERTN) SANT. & WAGH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachyrrhizus angulatus RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachyrrhizus erosus (L.) URBAN NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachystoma senile (LINDL.) REICHB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Padus cornuta (WALL. EX ROYLE) CARR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paederia foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paederia scandens (LOUR.) MERILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paederia tomentosa BLUME BIJDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paeonia emodi WALL. EX. ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pajanelia longifolia (WILLD.) K.SCHUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Palaquium ellipticum (DOLZ.) BAILLON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Palhinhaea cernua (L.) FRANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pamburus missionis (WIGHT) SWINGLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panax ginseng MEY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panax pseudoginseng WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panax quinquefolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panax wangianus Sun and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pancratium triflorum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pancratium zeylanicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus fascicularis LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus foetidus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus furcatus ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus kaida KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus odoratissimus L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus tectorius AUCT. NON SOLAND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus thwaitesii MARTELLI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, PKalamnus unipapillatus DENNST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum antidotale RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum argyptiacum HORT. EX ROEM. & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum brizoides JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum crus-corvi L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum flavo-marginatum MEZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum floro-marginatum MEZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum frumentaceum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum grossarium GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum grosslarium GRIFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum incomtum TRIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum isachne ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum italicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum macimum FACQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum maximum JACQ. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum miliaceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum milliare AUCT. NON LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum psilopodium TRIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum psilopodium TRIN. psilopodium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum repens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum sarmentosum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum stagninum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Panicum sumatrense ROTH EX ROEM. ET SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver argemone L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver dubium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver hybridum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver nudicaule L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver orientale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver rhoeas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver somniferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paphiopedilum druryi (BEDD.) STEIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus superanthus J. J. Wood and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paracalyx scariosa (ROXB.) ALI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paraleptochilus decurrens (BLUME) COPEL. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parameria barbata (BI.) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parameria polyneura HOOK.R. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paramignya angulata KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paramignya longispina HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paramignya monophylla WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pardanthus chinensis KER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paris polyphylla SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkia biglandulosa WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkia javanica MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkia roxburghii G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkia timoriana (A. DC.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parkinsonia aculeata L.SP. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmelia cirrhata FR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmelia kamstchadalis ACH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmelia nilgherrensis NYL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmelia perforata ACH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmelia perlata (HUDS.) ACH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parmignya monophylla WIGHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia laxmannii PALL. EX SCHULT. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia nubicola HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia palustris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parnassia pusilla HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parochetus communis DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parsonsia alboflavescens (DENNST.) MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parsonsia helicandra HOOK. & ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parsonsia laevigata (Moon) Alston. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parsonsia spiralis WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Parthenium hysterophorus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pasania truncata (KING) SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum conjugatum BERG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum distichum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum scrobiculatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paspalum scrobiculatum L. commersonii STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora assamica CHAKRAVARTY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora edulis SIMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora incarnata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora perpera MAST. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Passiflora quadrangularis LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Paullinia cupana H.B. & K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pausinystalia yohimba PIERRE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta crassicaulis BREMEK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta indica L. minor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavetta tomentosa ROXB. EX SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia odorata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia procumbens SOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia propinqua GARCKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia repKalam (J.E. SM.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia zeylanica CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Payena lucida A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pecteilis susannae (L.) RAF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedalium murex L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis bicornuta CLOTZ. EX. GARCKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis cheilanthifolia SCHRENK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis comosa LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis longiflora RUDOLPH tubiformis

(KLOTZSCH)PENNEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis pectinata WALL. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis pycnantha BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis pyramidata ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedicularis siphonantha D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pedilanthus tithymaloides (L.) POIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peganum harmala L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pegia nitida COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pegolettia senegalensis CASS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pegonatherum crinitum KUNTH. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium graveolens L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium roseum R. BR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peliosanthes bakeri HK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peliosanthes teta ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pellaea colomelanos LINK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pellaea hastata (THUNB) PRANTL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peltigera canina WILLD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peltophorum dasyrhachis (MIQ.)KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peltophorum pterocarpum (DC.) BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pemphis acidula FORST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum alopecuroides (L.) SPRENG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum americanum (L.) LEEKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum compressum R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum flaccidum GRISEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum glaucum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum spicatum ROEM. & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum typhoides (BURM.F.) STAPF ET HUBB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pennisetum typhoideum (RICH) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentanema indicum (L.) LING and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentaneura khasiana KURZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentapetes phoenicea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentaptera tomentosa BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis capensis (L.F.) BULLOCK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis cynanchoides R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis microphylla (ROXB.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis nivalis (GMEL.) FIELD & WOOD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentatropis spiralis DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia pellucida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia reflexa (L.F.) A. DIETR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peperomia tetraphylla (G.FORST.) HOOK. & A. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peranama cyatheoides D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pergularia aktensa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pergularia daemia (FORSK.) CHOIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pergularia extensa N.E.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pergularia tomentosa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pericampylus glaucus (LAMK.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pericampylus incanus MIERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perilepta auriculata (NEES) BREMEK. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perilla frutescens (L.) BRITT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Periploca aphylla DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Periploca indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Periploca sylvestris RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe bicalyculata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe bivalvis MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe paniculata (FORSK.) BRUMMITT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristrophe roxburghiana (SCHULT.) BREMEK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peristylus stocksii (HK.F.) KRANZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perotis indica (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perovskia abrotanoides KAR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Perovskia atriplicifolia BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persea fructifera KOST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persea gamblei (KING EX HK.F.) KOST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Persea macrantha (NEES) KOST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petrea volubilis GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Petroselinum crispum NYM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum aucheri BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum dhana BUCH.-HAM.EX CLARKE DALZELII

C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum grande CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum graveolens BENTH. EX HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Peucedanum nagpurense (CI.) PRAIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaius grandifolius LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaius tancarvilleae (L. HERIT.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaius wallichii LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaenopsis amabilis LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaris arundinacea L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phalaris canariensis L. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phallus rubicundus (BOSC.) FRIES NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pharbitis nil CHOIS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pharnaceum cerviana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pharnaceum mollugo L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus aconitifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus adenanthus G.F. MEYER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus aureus ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus dalzellii COOKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus lunatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus mungo (L) MANT. radiatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus mungo (L) MANT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus pauciflorus DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus radiatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus roxburghii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus semierectus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus sublobatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus trilobus AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaseolus vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaulopsis dorsiflora (RETZ.) SANTAPAU and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phaulopsis imbricata (FORSK.) SWEET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlegmariurus phlegmaria (L.) SEN & SEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus curviflorus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus guttatus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus jenkinsii C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus pubinervis T.ANDERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus thrysiflorus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus thyrsiflorus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlogacanthus thyrsiformis (HARD.) and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phlomis bracteosa ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoebe lanceolata NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoebe wightii MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix acaulis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix asperulatus HUTCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix dactylifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix farinifera ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix humilis ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix loureirii KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix paludosa ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix pusilla GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoenix sylvestris ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pholidota chinensis LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pholidota imbricata (ROXB.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pholidota pallida LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phoradendron leucarpum (RAF.) REV. & M.C. JOHNST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Photinia notoniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Photinia serrulata LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites australis (CAV.) TRIN. EX STEUD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites communis TRIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites karka TRIN. EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites maxima BLATTER & MCCANN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phragmites roxburghii (KUNTH) STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phrymium dichotoma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyla nodiflora (L.) GREENE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllagathis rotundifolia BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus acidus (L.) SKEELS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus airy-shawii BRUNEL & ROUX and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus amarus SCHUM. & THENN. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus clarkei HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus debilis KLEIN EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus distichus (L.) MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus emblica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus fraternus WEBSTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus gomphocarpus HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus indofischeri BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus maderaspatensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus missionis HOOK.F. FL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus mukherjeeanus MITRA ET BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus multiflorus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus niruri SENSU HOOK.F.Non Linn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus polyphyllus DALZ. & GIBS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus reticulatus POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus rhamnoides WILLD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus rheedii WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus simplex RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus urinaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllanthus virgatus G.FORSTER and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllocephalum indicum (LESS.) KIRKMAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllochlamys taxoides KOORDERS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phyllostachys bambusoides SIEB. & ZUCC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phymatodes ebenipes (HOOK.) CHING.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phymatodes scolopendria (BURM.) CHING. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis alkekengi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis alkekengi LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis angulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis divaricata D.Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis flexuosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis indica LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis minima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physalis peruviana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physochlaina praealta (DECNE) MIERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Physostigma venenosum BALF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phytolacca acinosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phytolacca americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Phytolacca lathenia (MOQ.) HANS WALTERS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picarasma guassioides and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picea abies (L.) KARST. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrasma javanica BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrasma nepalensis BENN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrasma quassioides BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picris hieracioides L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrorhiza kurroa ROYLE EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrorhiza scrophulariiflora PENNELL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Picrorrhiza kurrooa BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pieris ovalifolia D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea microphylla (L.) LIEBM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilea umbrosa WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piliostigma malabaricum (ROXB.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pilocarpus jaborandi HOLMES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimenta acris KOSTEL ALLG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimenta racemosa J. W. MOORE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella anisum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella bracteata HAINES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella diversifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella heyneana (WALL. EX DC.) KURZ and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella involucrata MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella saxifraga L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella stocksii BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pimpinella tirupatiensis BAL. & SUB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinanga dicksonii (ROXB.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinanga manii BECC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus dammara LAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus deodara ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus excelsa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus gerardiana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus griffithi M. CLELL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus insularis ENDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus kesiya GORDON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus longifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus maritima LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus merkussi JUNGH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus picea PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus roxburghii SARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus sylvestris LOUR. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus wallichiana JACKS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pinus webbiana WALL. EX. LAMB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper argyrophyllum MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper attenuatum BUCH.-HAM. EX MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper aurantiacum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper auranticum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper baccatum CAS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper bachystachyum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper bantamense BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper barberi GAMBLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper betele LINN. SIRIBOA (MIQ.) C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper betle L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper betleoides C. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper boehmeriaefolium WALL . and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper caninum BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper chaba HUNTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper clusii C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper crassipes KORTH. EX. C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper cubeba L. F. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper dichotomum HORT. PAR. EX KUNTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper diffusum VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper gamblei CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper griffithii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper guineense SCHUM & THONN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper lanceolatum RUIZ & PAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper longum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper mullesua D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper nigrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper officinarum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper pedicellatum C. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper pedicellosum WALL.EX CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper peepuloides ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper retrofractum VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper ribesioides WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper sarmentosum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper sylvaticum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper thomsoni Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper thomsonii HOOK. F. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper trichostachyon (MIQ.) C.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper trioicum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Piper wallichii (MIQ.) HAND MAZZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pipturus velutinus WEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia aculeata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia alba SPAN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia grandis R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia mitis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia morindifolia R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisonia umbellata (FORST.) SEEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia chinensis BUNGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia chinensis BUNGE integerrima (STEW) RECH.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia integerrima STEW. EX BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia khinjuk STOCKS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia lentiscus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia terebinthus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistacia vera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistia stratiotes L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pistia stratiotes LINN. CUNEATA ENGL. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisum arvense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pisum sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium angulatum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium bigeminum MART. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium clypearia BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium dulce (ROXB.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium fasciculatum BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium globosum KOSTERM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium lobatum BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecellobium monadelphum (ROXB.) KOSTER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecolobium dulce BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecolobium subcoriaceum THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pithecolobium umbelletum (VAHL.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum floribundum SENSU HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum nepaulense (DC.) REHDER & WILSON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum nilghirense WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum tetraspermum WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pityrogramma calomelanos (L.) LINK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Planchonella obovata (R.BR.) PIERRE and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago amplexicaulis CAV. bauphula (EDGEW.) RECH. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago arenaria DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago asiatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago brachyphylla EDGEW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago ciliata DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago depressa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago erosa WALL. IN ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago himalaica PILG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago ispaghula ROXB. EX FLEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago lagocephala BUNGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago lanceolata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago major L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago media L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago ovata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago psyllium LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago pumila WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago stocksii BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plantago tibetica HK. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platanthera susannae (L.) LINDL. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platanus orientalis LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platostoma africanum BEAUV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platostoma africanus BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Platostoma flaccidum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plecospermum spinosum TREC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus ambonicus (LOUR.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus barbatus ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus coetsa HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus fruticosus WIGHT EX HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus incanus LINK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus japonicus (BURM.F) KOIDZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus lophanthoides (DON) GRIER. & LONG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus mollis (AITON) SPLRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus nilgherricus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus rugosus WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus striatus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus ternifolius D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectranthus vettiveroides (JACOB) SINGH & SHARMA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectronia didyma KURZ FOR. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plectronia parviflora BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleione maculata (LINDL.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleiospermium alatum (WALL. EX WT. & ARN.) SURINGLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleopeltis contorta (CHRIST.) PANIGR. & PATAV. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleopeltis lanceolata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleopeltis macrocarpa (BORRY EX WILLD.) KAULF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleopeltis nuda HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plesmonium margaretiferum (ROXB.) SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleurospermum angelicoides (DC.) CI. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleurospermum brunonis (DC.)BENTH. EX. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleurospermum candollei (DC.) CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pleurostylia opposita (WALL.) ALSTON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluchea indica LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluchea lanceolata OSKIN & HIERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluchea pinnatifida HOOK. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluchea tomentosa DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pluechea indica LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago auriculata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago capensis THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago rosea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumbago zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria acuminata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria acutifolia POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumeria rubra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumieria acutifolia POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumieria alba L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plumieria rubra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poa cynosuroides RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poa malabarica KLEIN.EX STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podocarpus latifolia BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podocarpus neriifolius DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podophyllum emodi WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podophyllum hexandrum ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Podophyllum peltatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poeciloneuron indicum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poeciloneuron pauciflorum BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogonatherum crinitum (THUNB.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogonia plicata (ROXB.) LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon auricularis (L.) HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon benghalensis (BURM.F.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon cablin (BLANCO) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon elsholtzioides BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon heyneanus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon paniculatus (WILLD.) BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon parviflorus BENTH and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon patchouli PELLET. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon plectranthoides DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon pubescens BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon purpurascens DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon vestitus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pogostemon villosus BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poikilospermum suaveolens (BL.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poinciana elata L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poinciana gilbesii HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poinciana pulcherrima L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polanisia felina DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polanisia icosandra WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polemonium caeruleum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polianthes tuberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia cerasoides (ROXB.) BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia coffeoides (HOOK.F.&THOMS.) BENTH. & HOOK.F. EX. HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia fragrans BENTH. & HOOK. F. EX HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia korinti (DUNAL) BENTH. & J.HOOK. EX J.HOOK. & TH oms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia longifolia BENTH. & HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia simiarum BENTH. & HK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia suberosa (ROXB.) THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyanthes tuberosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea corymbosa LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpon prostratum (FORSK.) ASCH. & SCHWEINF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala abyssinica (R.BR.) FRESEN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala arillata HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala arvensis WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala chinensis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala crotalarioides HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala elongata KLEIN EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala erioptera DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala glomerata LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala irregularis BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala leptalea DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala longifolia POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala persicaraefolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala senega L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala sibirica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala telephioides WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala vulgaris THUNB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygallata arillata BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonatum cirrhifolium ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonatum multiflorum (L.) ALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonatum verticillatum (L.) ALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum affine DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum alatum HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum alpinum ALL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum amphibium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum amplexicaule DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum auriculatum MEISN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum aviculare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum barbatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum bistorta L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum bistorta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum capitatum BUCH.-HAM. EX DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum chinense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum chinense LINN. SUBHASTATA MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum convolvulus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum cymosum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum flaccidum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum glabrum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum hydropiper LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum lapathifolium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum macrophyllum DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum minus HUDS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum molle D.DON. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum multiflorum THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum nepalense MEISSN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum orientale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum paronychioides MEYER EX HOHEN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum perfoliatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum persicaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum plebeium R. BR. EFFUSA HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum plebeium R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum polystachyum WALL. EX MEISSN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum posumbi HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum pulchrum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum recumbens ROYLE EX BAB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum roettleri ROTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum rumicifolium ROY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum serrulatum LAGASCA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum sphaerostachyum MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum stagninum (BUCH.-HAM. EX MEISSN.) STEWARD stagninum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum stewartianum DIELS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum strigosum BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum tenellum BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum tomentosum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum tortuosum D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum vaccinifolium WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum virginianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygonum viviparum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypodium irioides LAMK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypodium quercifolium L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polypodium vulgare L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyporus anthelminticus BERK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyporus officinalis FRIES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyscias fruticosa (L.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polysolenia wallichii HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polystichum aculeatum (L.) ROTH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polystichum biaristatum (BLUME) MOORE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polystichum squarrosum (D.DON) FEE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polytoca barbata STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polytrichum juniperinum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pometia pinnata Forst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ponerorchis chusua (D.DON) SOO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pongamia glabra VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pongamia pinnata (L.) PIERRE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pontederia vaginalis BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Populus alba LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Populus caspica BORNM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Populus ciliata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Populus euphratica OLIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Populus nigra L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porana paniculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porphyra umbilicalis (L.) AG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Porphyra vulgaris LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca grandiflora HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca guadrifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca meridiana LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca oleracea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca pilosa LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca quadrifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca sativa LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca tuberosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla anserina LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla arbuscula D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla argyrophylla WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla atrosanguinea LODD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla bifurca L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla fragarioides LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla fruticosa L. rigida (LEHM.) WOLF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla fulgens WALL. EX HK.F. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla gerardiana LINDL. EX LEHM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla kleiniana WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla lineata TREVIR EX REICH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla moonaiana WIGHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum inophyllum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum polyanthum Wall.ex Choisy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia cowa Roxb. ex DC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia gummi-gutta (L.) Robs. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia mangostana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia morella (Gaertn.) Desr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia papilla Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia rubro-echinata Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia spicata (Wight & Arn.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia talbotii Raiz. ex Sant and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia travancorica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia wightii T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Garcinia xanthochymus Hook. f. ex. T. And. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum androsaemum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum humifusum L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum japonicum Thunb. ex Murr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum mysurense Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum patulum Thunb ex Murray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum uralum Buch. - Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hypericum wightianum Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mammea suriga (Buch. - Ham. ex Roxb.) Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesua ferrea L. subsp. ferrea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesua ferrea L. subsp. pulchella (Planch. & Triana) Vesque var. pulchella and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mesua ferrea L. subsp. pulchella (Planch. & Triana) Vesque var. coromandeliana (Wight) Mahesh. and 15 wasteland weeds based Green Spray with Vedic

Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poeciloneuron indicum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Poeciloneuron pauciflorum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camellia japonica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Camellia sinensis (L.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eurya nitida Korth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gordonia obtusa Wall ex Wight Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schima wallichii (DC.) Korth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ternstroemia japonica (Thunb.) Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia fasciculata Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia napaulensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachyurus himalaicus Hook. f. & Thoms. ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dipterocarpus indicus Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea erosa (Bedd.) van Sloot. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea glabra Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea parviflora Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea ponga (Dennst.) Mabberley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hopea utilis (Bedd.) Bole and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Shorea roxburghii G. Don. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vateria indica L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ancistrocladus heyneanus Wall. ex Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus angulosus Wall ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus esculentus (L.) Moench and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus ficulneus (L.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus manihot (L.) Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abelmoschus moschatus Medicus subsp. tuberosus (Span.) Borss. Waalk and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon crispum (L.) Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon hirtum (Lam.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon indicum (L.) Sweet subsp. indicum and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon indicum (L.) Sweet subsp. guineense (Schumach.) Borssum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon megapotamicum (Spreng.) Mill. & Naud. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon neilgherrense Munro ex Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon pannosum (Forst. f.) Schlect and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon persicum (Burm. F.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon ramosum (Cav.) Guill. & Perr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon striatum Dickson ex Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Abutilon theophrastii Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alcea rosea L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decaschistia crotonifolia Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Decaschistia rufa Craib and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium arboreum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium barbadense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium herbaceum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gossypium hirsutum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus canescens Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus cannabinus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus furcatus Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus hirtus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus lobatus (Murr.) Kuntze and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus lunariifolius Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus mutabilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus micranthus L.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus panduriformis Burm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus platanifolius (Willd.) Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus radiatus Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus rosa-sinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus sabdariffa L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus schizopetalus (Mast.) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus surattensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus syriacus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus tiliaceus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus trionum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hibiscus vitifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kydia calycina Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malachra capitata (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva parviflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva sylvestris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malva verticillata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malvastrum coromandelianum (L.) Garcke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malvaviscus arboreus Cav. var. arboreus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malvaviscus arboreus Dill ex Cav. var. penduliflorus (DC.) Schery and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Modiola caroliniana (L.) G. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia odorata Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia procumbens (Wall ex. Wight & Arn.) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pavonia zeylanica (L.) Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Plagianthus pulchellus A. Gray and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida acuta Burm.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida cordata (Burm. f.) Borssum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida cordifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida mysorensisWight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. var. rhombifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. var. retusa (L.) Borss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida schimperiana Hochst. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida spinosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thespesia lampas (Cav.) Dalz. ex Dalz. & Gibs and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thespesia populnea (L.) Soland ex Correa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena lobata L. subsp. lobata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena lobata L. subsp. sinuata (L.) Borssum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Adansonia digitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax ceiba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax ellipticum Kunth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bombax insigne Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ceiba pentandra (L.) Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chorisia speciosa St. Hil. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cullenia exarillata Robyns and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Durio zibethinus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Byttneria herbacea Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cola acuminata (P. Beauv.) Schott & Endlicher and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya acutangula Cav. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya burgessiae Gerr. ex Harv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya mastersii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya mollis Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya platanifolia Boj. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya spectabilis Boj. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dombeya wallichii (Lindl.) K. Schum. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena hookeriana Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena lushingtonii Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena quinquelocularis (Wight & Arn.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eriolaena stocksii Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Firmiana colorata (Roxb.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guazuma ulmifolia Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Helicteres isora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Heritiera papilio Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hildegardia populnifolia (Roxb.) Schott & Endl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kleinhovia hospita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Leptonychia moacurroides Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melhania balakrishnanii K.Ravik., R.Ganesan & K.Ramamurthy and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melhania cannabina Wight ex Mast. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melhania hamiltoniana Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melhania incana Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melochia corchorifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melochia nodiflora Sw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Melochia pyramidata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pentapetes phoenicea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum acerifolium (L.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum canescens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum diversifolium Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum obtusifolium Wight ex Mast. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum reticulatum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum rubiginosum Heyne ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum xylocarpum (Gaertn.) Sant. & Wagh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterygota alata (Roxb.) R. Br. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia balanghas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia guttata Roxb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia urens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia villosa Roxb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theobroma cacao L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Waltheria indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berrya cordifolia (Willd.) Burret. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berrya javanica (Turez.) Burret. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus aestuans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus capsularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus fascicularis Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus olitorius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus tridens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus trilocularis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corchorus urticifolius Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia abutilifolia Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia abutilifolia Vent. ex Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia barberi Drumm. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia bracteata Roth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia damine Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia flavescens Juss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia gamblei Drumm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia heterotricha Mast. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia hirsuta Vahl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia lanceaefolia Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia nervosa (Lour.) Panigr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia oppositifolia Buch - Ham ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia orbiculata Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia orientalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia pKalamica Drumm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia rhamnifolia Heyne ex Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia rothii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia serrulata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia tenax (Forsk.) Fiori and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia tiliifolia Vahl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia umbellifera Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Grewia villosa Willd. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muntingia calabura L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta pentandra A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta pilosa Roth and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta rhomboidea Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta rotundifolia Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus amoenus Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus blascoi Weibeln and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus lanceifolius Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus munronii (Wight) Mast. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus recurvatus Corner and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus rugosus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus serratus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus glandulosus Wall. ex Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus tuberculatus Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elaeocarpus venustus Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hugonia mystax L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linum mysurense Heyne ex Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Linum usitatissimum L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reinwardtia indica Dumort. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum coca Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum lanceolatum (Wight) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum monogynum Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum moonii Hochr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erythroxylum obtusifolium (Wight) Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aspidopterys canarensis Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aspidopterys indica (Roxb.) Hochr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Galphimia gracilis Bartl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hiptage benghalensis (L.) Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hiptage obtusifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hiptage parvifolia Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia coccigera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia glabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia heternantha Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Malpighia punicifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tristellateia australasiae A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Balanites aegyptiaca (L.) Del. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fagonia cretica L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Guaiacum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tribulus lanuginosis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tribulus subramanii P. Singh, Giri & V. Singh and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Erodium moschatum (L.) L' Herit and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Geranium nepalense Sweet and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium capitatum (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium cucullatum (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium x domesticum L.H.Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium graveolens L' Herit and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium grossularioides (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium x hortorum L.H.Bailey and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium inquinans (L.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pelargonium peltatum Soland. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropaeolum majus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropaeolum pentaphyllum Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Limnanthes douglasii R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum insignis Gamble and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum intermedium Wight var. pulneyensis Edgew. & Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum longibracteatum Tad. & Jacob and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum nudum (Arn.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum polyphyllum Munro and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum proliferum (Arn.) Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum reinwardtii (Zucc.) Klotzsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum sensitivum (L.) DC. var. sensitivum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum sensitivum (L.) DC var. candolleanum (Wight) Edgew . & Hook.f and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Biophytum sensitivum (L.) DC var. nervifolium (Thw.) Edgew . & Hook.f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis acetosella L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis cernua Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis corniculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis corymbosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis deppei Lodd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis latifolia H. B. K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis pubescens H. B. K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oxalis variabilis Jacq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Averrhoa bilimbi L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Averrhoa carambola L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydrocera triflora (L.) Wight & Arn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens acaulis Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens auriculata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens balsamina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Impatiens campanulata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla multifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla nepalensis HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla reptans LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla salesoviana STEPH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla sericea LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla sibbaldi HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla sundaica (BL.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Potentilla supina LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothomorphe subpeltata (WILLD.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos cathcarti SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos kunstleri HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos officinalis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pothos scandens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia bennettiana WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia frondosa (DON) KTZE. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia hirta HASSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia indica GAUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia quinquenervis BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia sanguinea (BI.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia viminea WEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pouzolzia zeylanica (L.) BENN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prangos pabularia LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pratia begonifolia (WALL.) LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pratia nummularia KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna barbata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna coriacea CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna corymbosa ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna divaricata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna esculenta ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna flavescens HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna herbacea ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna integrifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia ROXB. mucronata C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna latifolia ROXB. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna macrophylla WALL. EX SCHAUER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna mucronata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna obtusifolia R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna parasitica BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna serratifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna spinosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna thyrsoidea WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna tomentosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Premna villosa CLARKE IN HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Primula denticulata HK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Primula macrophylla D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Primula reticulata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prinsepia utilis ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prismatomeris tetrandra K.SCHUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Priva cordifolia (L.F.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Priva leptostachya JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pronephrium nudatum (ROXB. EX GRIFF.) HOLTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis chilensis (MOLINA) STUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis cineraria (L.) DRUCE and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis farcta (SOL EX RUSS) MAC BRIDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis juliflora (SW.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prosopis spicigera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Protium kataf and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Protium pubescens ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Protium serratum (COLEBR) ENGLER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus amygdalus BATSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus armeniaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus avium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus carmesiana HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus cerasoides D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus cerasus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus ceylanica (WT.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus communis FRITSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus communis HUDS. insitia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus cornuta (ROYLE) STEUD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus domestica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus dulcis (MILLER) D.A. WEBB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus insititia L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus mahaleb L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus malus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus persica BATSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus puddum (WALL.) ROXB. EX BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus salicina LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus triflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Prunus undulata HAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Przewalskia tangutica MAXIM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psalliota campestris L FR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psammogeton biternatum EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psammogeton canescens (DC.) VATKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudarthria viscida WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseuderanthemum bicolor (SCHRANK.) RADIK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseuderanthemum platiferum (WALL.) RADLK. EX LINDAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudodissochaeta assamica (CL.) NAYAR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudodrynaria caronas (WALL. EX METT.) CHING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseudognaphalium luteoalbum (L.) HILL. & BURTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pseuduvaria prainii (KING) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium cattleyanum SABINE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium guajava L. pomiferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium guyava L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium pomiferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium pyriferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psidium quajava L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilanthus travancorensis (WIGHT & ARN.) LERAY. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilotrichum trichotomum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psilotum nudum BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psophocarpus tetragonolobus DC. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psoralea corylifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psoralea plicata DEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psoralea tetragonoloba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria calocarpa KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria curviflora THW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria dalzelii J. HOOK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria glandulosa (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria ipecacuanha LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria montana BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria sarmentosa BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychotria viridiflora REINW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Psychrogeton andryaloides (DC) NOVOP. EX KRASH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteridium aquilinum (L.) KUHN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris aquilina BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris biaurita L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris cretica L.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris ensiformis BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris longipes DON F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris multifida POIR. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris vitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteris wallichiana AGARDH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pternandra coerulescens JACK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus dalbergioides ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus indicus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus marsupium ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocarpus santalinus L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterococcus corniculatus (SM.) PAX & HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterocymbium javanicum R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterolobium hexapetalum (ROTH) SANT. & WAGH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pteropyrum olivierii JAUB. & SPACH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum acerifolium WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum canescens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum diversifolium BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum heyneanum WALL. EX. WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum rubiginosum HEYNE EX. WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum suberifolium (L.) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterospermum xylocarpum (GAERTH.) SAMT. & WAGH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pterygota alata R. BR. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ptesmonium margaritiferum (ROXB.) SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ptychopetalum olacoides BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ptychopetalum uncinatum ANSELMINO. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ptychotis ajowan DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria hirsuta (THUNB.) SCHU. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria lobata (WILLD.) OHWI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria phaseoloides (ROXB.)BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pueraria tuberosa (ROXB. EX. WILLD.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria crispa SCH.-BIP and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria dysenterica (L.) GAERTN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria glaucescens JAUB. & SPACH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pulicaria wightiana (DC.) BENTH. EX CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Puneeria coagulans STOCKS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Punica granatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pupalia lappacea (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pupalia orbiculata WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Putranjiva roxburghii WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Putranjiva zeylanica MUELL.-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycnocycla aucheriana BOISS. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycnocycla glauca ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pycnospora lutescens (POIR.) SCHINDLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pygeum gardneri HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pygeum wightianum BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pygmaeopremna herbacea (ROXB.) MOLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pygmaeopremna pyrifolia - culta NAKAI NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrethrum indicum DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrethrum umbeliferum BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrola rotundifolia LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrrosia adnascens (SW.) CHING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrrosia heterophylla (L.) ORUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrrosia lanceolata (L.) FARWELL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrrosia mannii (GIES.) CHING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrrosia penangiana (HK.) HOLTT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus aucuparia GAERTN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus chinensis ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus cydonia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus lindleyi REHD. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus malus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus pashia BUCH.-HAM EX DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pyrus tomentosa ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quamoclit coccinea MOENCH.METH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quamoclit phoenicea CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quamoclit pinnata BOJER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quamoclit vulgaris CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quassia indica (GAERTN.) NOOTEBOOM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus acutissima CARR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus floribunda LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus ilex L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus incana ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus infectoria OLIV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus lamellosa SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus leucotrichophora A. CAMUS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus pachyphylla KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus robur PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quercus truncata KING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Quisqualis indica L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Radermachera xylocarpa (ROXB.) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia cochinchinensis (LOUR.) MERR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia densiflora BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia dumetorum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia fasciculata DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia longiflora LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia longispina DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia malabaricum LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia rugulosa (THW.) HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia spinosa POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia tetrasperma BENTH. & HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia tomentosa HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Randia uliginosa DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus aquatilis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus cantoniensis DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus diffusus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus falcatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus hirtellus ROYLE. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus hyperboreus ROTLB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus laetus WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus lingua L. SP. PL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus muricatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus pensylvanicus L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus sceleratus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus trichophyllus CHAIX IN VILL. DAUPH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus tricuspis MAXIM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Raphanus caudatus ALEF. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Raphanus sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia canescens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia densiflora (WALL.) BENTH. EX HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia micrantha HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia reflexa T. & B. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia serpentina (L.) BENTH. EX KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rauvolfia tetraphylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ravenala madagascarensis SONN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reaumuria hypericoides WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reinwardtia indica DUMORT. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reinwardtia trigyna PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reissantia arborea (ROXB) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reissantia grahamii (WIGHT) DING.HOU. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reissantia indica (WILLD.) HALLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Remirea maritima AUBL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Remusatia vivipara SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reseda odorata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhabdia lycioides SENU CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus dahuricus PALL. REISE RUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus nepalensis WALL. EX ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus prostrata JACQ. EX PAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus purpurea EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus purshiana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus triquetra (WALL.) BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus virgatus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhamnus wightii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhaphidophora decursiva SCHOTT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhaphidophora laciniata (BURM.F.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhaphidophora pertusa SCHOTT and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhazya stricta DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum acuminatum HK. F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum australe D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum emodi WALL. EX MEIM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum moorcroftianum ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum nobile HOOK.F. & THOMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum officinale BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum palmatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum rhaponticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum spiciforeme ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum spiciforme ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum undulatum PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rheum webbianum ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinacanthus calcaratus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinacanthus communis NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinacanthus nasuta (L.) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhinchoglossum obliquum BL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora apiculata BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora mangle Roxb. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhizophora mucronata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodamnia trinervia BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodiola heterodonta (Hook. f. & Thoms.) Boriss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodiola imbricata EDGEW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron anthopogon D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron arboreum SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron barbatum WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron campanulatum DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron chrysanthum PALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron cinnabarinum HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron decipiens LACAITA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron falconeri HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron javanicum BENN. PL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron lepidotum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron ponticum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron setosum D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhododendron thomsonii HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodomyrtus parviflora ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodomyrtus semialata MURR. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhodomyrtus tomentosa WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus chinensis MILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus coriaria L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus hookeri SAHNI & BAHADUR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus insignis HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus javanica L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus parviflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus punjabensis J.L. STEW. EX BRAND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus semialata MURR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus succedanea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhus wallichii HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchocarpa foetida SCHRAD NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchoglossum obliquum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia minima (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchosia nummularia (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchospermum verticillatum REIN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rhynchostylis retusa (L.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes alpestre WALL. EX DECNE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes emodense REHDER NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes grossularia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes himalense ROYLE EX DECNE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes nigrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes orientale DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ribes rubrum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Richardia scabra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ricinus communis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Riedlea corchorifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rikliella squarrosa (L.) RAYNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rivea hypocrateriformis CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rivea ornata CHOISY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roccella montagnei BEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roripa islandica (OEDER) BORBAS SCHINZ & THELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa dubia HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa indica (L.) HIERN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa indieca HIERN. APETALA HOCHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa islandica (OED.) BORBASS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa montana SMALL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa nasturtium-aquaticum (L.) HAYEK NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa banksiae AIT. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa brunonii LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa centifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa chinensis JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa eglanteria MILL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa foetida HERM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa gallica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa macrophylla LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa moschata HERRM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa multiflora THUNB. EX J. MURR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa rubra BLACKW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa sericea LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosa webbiana WALL. EX ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roscoea alpina ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roscoea procera WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roscoea purpurea ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosmarinus officinalis L. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rostellularia procumbens (L.) NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rosularia rosulata (EDGEW.) OHBA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala baccifera KOEHNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala densiflora (ROTH) KOEHNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala indica (WILLD.) KOEHNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotala rotundifolia KOEHNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rothia indica (L.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rotula aquatica LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rourea mimosoides PLANCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rourea minor (GAERTN.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rourea santaloides WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roylea cinerea (DON) BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Roylea elegans WALL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubia cordifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubia munjista ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubia sikkimensis KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubia tinctorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus biflorus HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus contennifer KURZ NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus ellipticus SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus fruticosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus idaeus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus lasiocarpus SMITH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus lucens FOCKE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus moluccanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus niveus THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus paniculata SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus rugosus SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus saxatilis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus strigosus MICHX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rubus ulmifolicus SCHOTT NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rudolphia frondosa POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia patula JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia prostrata POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia secundra BLANCO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia strepens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia suffruticosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruellia tuberosa L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex acetosella L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex crispus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex dentatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex hastatus DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex hymenosepalus TORR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex maritimus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex nepalensis SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex orientalis BERNH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex paulsenianus RECH. F. FEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex scutatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumex vesicarius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rumphia amboinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia parviflora NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia pectinata (L.) NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rungia repens (L.) NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruscus aculeatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Russelia equisetiformis SCHL. & CHAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruta angustifolia PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruta chalepensis L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruta graveolens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ruta tuberculata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rytilix granularis (L.) SKEELS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sabia lanceolata COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sabia robusta and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharomyces cerevisiae MEYEN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum arundinaceum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum bengalense RETZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum ciliare ANDERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum fuscum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum munja ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum officinarum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum robustum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum sara ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum sinense ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccharum spontaneum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis indica CHASE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sacciolepis interrupta (WILLD.) STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccolabium guttatum LINDL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccolabium papillosum LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saccolabium praemorsum HOOK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sageraea dalzelli BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sageraea laurifolia (GRAHAM) BLATTER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sagina saginoides (L.) KARST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sagittaria sagittifolia L. sagittifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saguerus rumphii ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia fruticosa HEYNE EX LAWS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia grandiflora KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia macrophylla BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia macrosperma WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia oblonga WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salacia reticulata WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salicornia brachiata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salicornia indica DREGE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix acmophylla BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix acutifolia WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix alba L. and 15 wasteland weeds based Green Spray with

Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix babylonica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix caprea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix daphnoides VILL NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix elegans WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix pychnostachya ANDERSS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salix tetrasperma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salmalia insignis (WALL.) SCHOTT & ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salmalia malabarica SCHOTT & ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salomonia cantoniensis LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salsola baryosma (R. & S.) DANDY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salsola foetida DEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salsola kali LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora indica ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora oleoides DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora persica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora persica L. wightiana (PLANCH EX THW.) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvadora wightiana PLANCH. EX THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia aegyptiaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia bengalensis KOENIG and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia cabulica BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia coccinea BUCHOZ EX ETLINGA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia glutinosa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia haematodes W. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia hians ROYLE EX BTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia lanata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia macrosiphon BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia moorcroftiana WALL. EX BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia mukerjeea BENNET & RAIZADA and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia plebeia R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia pumila BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia sclarea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvia spinosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Salvinia cucullata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalamdera indica GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalamdera lucida WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Kalamnea Kalamn (JACQ.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus ebulus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus hookeri REHDER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus javanica REINW. EX BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus nigra L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sambucus wightiana WALL. EX WGT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sandoricum indicum CAV. DISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sandoricum koetjape (BURM.F.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sanguinaria canadensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sanicula europaea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria cylindrica BOJ NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria ebracteata (CAV.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria hyacinthoides (L.) DRUCE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria lanuginosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria roxburghiana SCHULT. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria trifasciata HORT. EX PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sansevieria zeylanica WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santaloides minus SCHELLENB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santalum album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santalum flonum and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Santolina chamaecyparissus LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus emarginatus VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus laurifolia VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus mukorossi GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapindus trifoliatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapium indicum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapium insigne TRIMEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sapium sebiferum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saponaria vaccaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saprosma ternatum (WALL. EX ROXB.) HK.F. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saraca asoca (ROXB.) DE WILDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saraca indica AUCT. NON L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcandra glabra (THUNB.) NAKAI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcocephalus cordatus MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcocephalus missionis HAVILAND REV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcococca saligna (D.DON) MUELL.-ARG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcolobus globosus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma acidium (ROXB.) VOIGT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma acidum VOIGT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma brevistigma WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma brunonianum WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma intermedium DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma secamone (L.) BENNET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostemma stocksii HK. F and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sarcostigma kleinii WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sassafras albidum (NUTT.) NESS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sassafras officinale NEES. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Satureja hortensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Satureja montana L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Satyrium nepalense D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia armata KURZ NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia macrotricha KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia napaulensis DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia nepalensis DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia robusta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saurauia roxburghii WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauromatum guttatum (WALL.) SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauromatum pedatum (WILLD.) SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauromatum venosum (AIT.) KUNTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauropus androgynus (L.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sauropus quadrangularis MUELL. ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea affinis SPR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea albescens (DC.) SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea auriculata (DC.) SCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea bracteata DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea candicans CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea ceratocarpa DECNE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea costus (FALC.) LIPSCH. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea gossypiphora DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea gracilis DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea heteromalla (DON) HAND.-MAZZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea hypoleuca SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea lappa C.B.CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea obvallata (DC.) EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea sacra EDGEW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea schultzii H.K. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea simpsoniana (FIELD & GARD.) LIPSCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saussurea taraxacifolia WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saxifraga diversifolia WALL. EX SER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saxifraga imbricata ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saxifraga ligulata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scabiosa speciosa ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola frutescens KRAUSE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola koenigii VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola sericea VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaevola taccada (GAERTN.) ROXB. N and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.ULL

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaphium affine RIDLEY and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scaphium wallichii SCHOTT & ENDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scapiflora species (ROXB.) ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera elata (BUCH.-HAM. EX D.DON) HARMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera elliptica (BL.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera hypoleuca (KURZ) HARMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera shypoleucoids HARMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera stellata (GAERTN.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera venulosa (WIGHT & ARN.) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schefflera venulosum WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schima wallichii (DC.) KORTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schinus molle HORT. EX ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schisandra chinensis (TURCZ.) BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schisandra neglecta SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizachyrium exile STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizaea dichotoma (L.) SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizandra neglecta SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schizophyllum commune FR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schleichera oleosa (LOUR.) OKEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schleichera trijuga WILLD. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schlerichera trijuga WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schrebera swietenioides ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schultzia benthami C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schumannianthus virgatus (ROXB.) ROLFE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schweinfurthia papilionacea MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Schweinfurthia sphaerocarpa A.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scilla coromandeliana ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scilla hohenackeri FISCHET MAY. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scilla hyacinthina (ROTH.) MAC BRIDE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scilla indica BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scindapsus aureus (LINDEN EX ANDRE) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scindapsus officinalis SCHOTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus articulatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus barbatus ROTTB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus corymbosus HEYNE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus grossus L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus inclinatus (DEL.) ASCHERS. & SCHWEINF. EX BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus kysoor ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus lacustris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus maritimus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scirpus tuberosus DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria hebecarpa NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria levis RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria lithosperma (L.) SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria pergracilis (NEES) KUNTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria poaeformis RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleria terrestris (L.) FASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sclerocarya birrea HOCHST and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleropyrum pentandrum (DENNST.) MABBERLEY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleropyrum wallichianum (WIGHT & ARN.) A. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scolopia aculeata SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scolopia crenata CLOS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scoparia dulcis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scopolia anomala (LINK & OTTO) AIRY-SHAW NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scopolia lurida DUNAL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scopolia stramonifolia (WALL.) SHRESTHA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scorzonera virgata DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scrophularia koelzii PENN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scrophularia variegata M.B. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scurrula parasitica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scurrula philippensis (CH. & SCH.) DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria angulosa BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria assamica MUKHERJEE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria discolor COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria galericulata L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria glandulosa COLEBR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria heydei HK.F. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutellaria indica L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutia indica BRONG.. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scutia myrtina (N.BURM.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scyphiphora hydrophyllacea GAERTN.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sebastiana chamaelea MUELL.ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Secamone emetica R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sechium edule SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Securinega leucopyrus (WILLD.) MUELL.ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Securinega suffruticosa (PALL.) REHDER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Securinega virosa BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum asiaticum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum crassipes WALL. EX HOOK. F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum ewersii LEDEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum multicaule WALL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum quadrifidum PALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum tibeticum HOOK.F. & T. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum tillacoides DUTHIE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum trifidum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sedum wallichianum HOOK. NULL and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella bryopteris (L.) BAK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella chrysocaulos (HOOK. & GREV.)SPRING.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella ciliaris (RETZ.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella involvens SPRENG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella krausiana A.BR.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella monosperma SPRING.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella plumosa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella radicata (HOOK. & GREV.) SPRING.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella repKalam (DESV. EX POIR.) SPRENG NULL

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella rupestris and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selaginella willdenowii (POIR.) BAK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selenicereus grandiflorus (LINN.) BRITT. & ROSE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selinum candollei DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selinum filicifolium EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selinum striatum BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selinum tenuifolium WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Selinum vaginatum C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus anacardium L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus heterophylla BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus kurzii ENGLER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Semecarpus travancorica BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sempervium sedoides JACQ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senebiera didyma PERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio aureus WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio bhutanicus BALAK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio cappa DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio graciliflorus . DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio hohenackeri HK.F. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio jacquemontianus BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio kraschenninikovii SCHICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio laetus EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio nudicaulis HAM. EX D. DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio quinquelobus HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio scandens DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio tenuifolius BURM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senecio vulgaris L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Senna prostrata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Serenoa repens (BARTR.) SMALL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum laciniatum KLEIN EX. WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum orientale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesamum prostratum RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania aculeata PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania aculeata PERS. cannabina (RETZ.) BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania aegyptiaca POIR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania bispinosa (JACQ.) W.F. WIGHT bispinosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania cannabina RETZ. POIRET and 15 wasteland weeds

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania grandiflora (L.) POIRET and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania paludosa PRAIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) MERR. bicolor and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) MERR. picta (CON.) SANTAPAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) MERR. typica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania sesban (L.) MERR. sesban sesban and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesbania speciosa TAUB. EX ENGL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seseli diffusum (ROXB. EX. SM.) SAMT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seseli indicum WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Seseli sibiricum BENTH. EX CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sesuvium portulacastrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria glauca BEAUV and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria italica (L.) BEAUV and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria planifolia STAPF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria plicata (LAM.) COOKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria verticillata (L.) P. BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Setaria viridis BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Shorea robusta GAERTN. F. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Shorea roxburghii G.DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Shorea tumbaggaia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida acuminata DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida acuta BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida carpinifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida cordata (BURM.F.) BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida cordifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida humilis CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida lanceolata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida mauritiana JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida orientalis CAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida ovata FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida retusa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. retusa (L.) BORASSUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. retusa (L.) MASTERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. rhombifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhombifolia L. rhomboidea (DC.) MASTERS and 15

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida rhomboidea ROXB. EX FLEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida spinosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sida veronicaefolia LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sideroxylon spinosum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sideroxylon tomentosum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Siegesbeckia orientalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sigesbeckia orientalis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene apetala WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene inflata SM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene laxantha MAJUMDAR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene moorcroftiana WALL. EX BTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene vulgaris (MOENCH) GARCKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silybum marianum GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Simmondsia chinensis (LINK) C.K. SCHNEID. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sinapis alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sinapis chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sinapis juncea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sinapis ramosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sison ammi HERB. MADR. EX WALL. and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium altissimum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium irio L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium loeselii L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium orientale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium sophia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sium latijugam C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Skimmia anquetilia N.P.TAYLOR & AIRY SHAW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Skimmia arborescens T.ANDERS EX. GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Skimmia laureola (DC.) ZUCC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax aspera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax china L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax glabra ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax glaucophylla KLOTZSCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax lanceifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax macrophylla ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax ocreata A.DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax ovalifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax parvifolia WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax perfoliata LOUR. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax prolifera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax pseudo-china WILLD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax wightii L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smilax zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia conferta J.E. SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia geminiflora ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Smithia sensitiva AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum aculeatissimum JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum albicaule KOTSCHY EX DUNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum americanum MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum anguivi LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum aviculare FORST. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum capsicoides ALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum ciliatum LAMK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum denticulatum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum dulcamara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum erianthum D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum ferox L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum giganteum JACQ and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum gracilipes DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum hirsutum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum incanum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum indicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum insanum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum jacquini WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum khasianum C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum kurzii PRAIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum laciniatum AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum lasiocarpum DUNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum lycopersicum LINN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum mauritianum SCORP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum melongena L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum melongena L. incanum KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum myriacanthum DUNAL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum nigrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum pseudocapsicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum pubescens HEYNE. EX WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum sarmentosum NEES and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum seaforthianum ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum sisymbrifolium LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum spirale ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum surattense BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum torvum SWARTZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum trilobatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum tuberosum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum verbascifolium AUCT NON L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum viarum DUNAL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum villosum SCHUR. puniceum (KRISCHLEGER) EDMONDS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum violaceum ORTEGA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum virginianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solanum xanthocarpum SCHRAD & WENDL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solena amplexicaulis (LAM.) GANDHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Solena heterophylla LOUR. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus arvensis L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus asper (L.) HILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus brachytus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus maritimus L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus oleraceus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonchus wightianus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila maculata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila rheedei WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonerila tenera ROYLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonneratia acida L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonneratia apetala BUCH.-HAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonneratia caseolaris (L.) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sonneratia griffithii KURZ and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora glauca LESCH. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora griffithii STOCKS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora mollis (GRAH. EX ROYLE) BAK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora tomentosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sophora wightii BAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sopubia delphinifolia G. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorbaria tomentosa (LINDL.) REHDER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorbus aucuparia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorbus tianshanica RUPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum bicolor MOENCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum halepense (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum saccharatum PERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sorghum vulgare PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Soymida febrifuga (ROXB.) A.JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sparganium stoloniferum BUCH.- HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spathodea campanulata P. BEAUV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spathoglottis plicata BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spatholobus parviflorus (ROXB.) KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spatholobus roxburghii BENTH. NULL and 15 wasteland

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spergula arvensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spergularia rubra (L.) J.PRESL & C.PRESL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce articularis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermacoce hispida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spermadictyon suaveolens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus africanus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus amaranthoides BURM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus hirtus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus indicus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus microcephalus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaeranthus senegalensis DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaerostephanos subtractus (BERG.) HOLLT.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphaerostephanos unitus (L.) HOLLT.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenoclea zeylanica GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenodesme involucrata (PRESL.) paniculata (CL.) MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenodesme pentandra JACK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenomeris chinensis (L.) MAXON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphenomeris chusana COPELAND NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sphyranthera lutescens (KURZ) PAX & HOFFER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes acmella MURR. olerace and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes calva WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes oleracea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spilanthes paniculata WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spinacia oleracea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spinifex littoreus (N.BURM.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea aruncus L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea bella SIMS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea canescens D.DON and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spiraea lindleyana WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias acuminata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias mangifera WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias mombin L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spondias pinnata (L.F.) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachyphrynium spicatum (ROXB.) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys floccosa BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys officinalis (L.) TREV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys palustris L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys parviflora BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys sylvatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachys tuberosa LOUR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta indica (L.) VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta jamaicensis (L.) VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta mutabilis (JACQ.) VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stachytarpheta urticaefolia (SALISB.) SIMS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Statice aegyptica DELILE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stauranthera grandifolia BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stauranthera umbrosa CI. and 15 wasteland weeds based

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria alsine GRIMM. undulata (THUNB.) OHWI NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria aquatica SCOP and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria media WIGHT EX EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellera chamaejasme L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stemodia viscosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stemona tuberosa LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenochlaena palustris (N.BURM.) BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenolobium stans SEE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenoloma chinensis BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stenotaphrum dimidiatum (L.) BRONGN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania glabra (THUNB.) MIERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania glandulifera MIERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania hernandifolia (WILLD.) WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania japanica (THUNB.) MIERS discolour (BLUME.) FORMAN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania japonica (THUNB.) MIERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania japonica (THUNB.) MIERS. japonica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania rotunda LOUR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania wightii (A,) DUN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephegyne parvifolia KORTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia alata ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia balanghas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia foetida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia guttata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia rubiginosa VENT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia scaphigera WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia urens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sterculia villosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum chelonoides (L.F.) DC. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum colais (DILLWYN) MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum neuranthrum KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum personatum (HASSK.) CHATTERJEE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum suaveolens DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum tetragonum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stereospermum xylocarpum WIGHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Steudnera virosa (KUNTH) PRAIN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stichoneuron caudatum RIDLEY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stictocardia campanulata (L.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stipa capensis THUNB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stipa capillata L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stipa sibirica (L.) LAMK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stipa tortilis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stranvaesia glaucescens LINDL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Streblus asper LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Streblus taxoides (HEYNE EX ROTH) KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga asiatica (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga gesnerioides (WILLD.) VATKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga lutea LOUR and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Striga orobanchoides BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes acrocephalus T. AND. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes auriculatus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes callosus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes ciliatus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes consanguineus C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes dalhousianus C.B. CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes flaccidifolius NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes heyneanus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes kunthiana T.ANDERS. EX BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes lupulinus NEES NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes nobilis CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes wallichii NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strobilanthes wightianus NEES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stroemia tetrandra VAHL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strophanthus dichotomus DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strophanthus wallichii A. DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strophanthus wightianus WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos aenea A.W. HILL. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos axillaris COLEB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos cinnamomifolia THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos colubrina AUCTT. PL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos gaultheriana PIER. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos ignatia LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos ignatii BERG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos maingayi CLARKE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos minor DENNST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos nux-blKalam A.W.Hill and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos nux-vomica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos potatorum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos rheedei CL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Strychnos wallichiana STEUD. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stylocoryne lucens GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stylophorum lactucoides (HOOK. F. & THOMS.) BENTH. & HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stylosanthes fruticosa (RETZ.) ALST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Styrax benzoin DRYAND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Styrax hookeri CLARKE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Styrax officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Styrax serrulatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Styrax tonkinensis CRAIB EX. HARTWICH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suaeda fruticosa FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suaeda monoica FORSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suregada angustifolia (BAILL. EX MUELL. - ARG.) AIRY SHAW and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Suregada multiflora (JUSS.) BAILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia affinis CLARKE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia alata ROYLE EX. D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia anguestifolia BUCH.-HAM. EX D. DON. PULCHELLA BURKILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia angustifolia HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia chirata (ROXB. EX. FLEM.) KAR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia chirayita ROXB. EX (FLEMING) KARST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia ciliata (G.DON) BURTT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia cordata CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia corymbosa (GRISEB.) WT. EX CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia decussata NIMNO and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia densiflora (GRISEB.) KASHYAPPA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia densifolia (GRISEB.) KASHYAPA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia lawii BURKILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia minor (GRISEB.) KNOBL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia paniculata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia perennis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia petiolata DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia pulchella C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia purpurascens WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swertia thomsonii CI. EX HK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swietenia febrifuga ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swietenia macrophylla KING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Swietenia mahagoni (L.) JACQ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symphorema involucratum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symphorema polyandrum WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symphytum officinale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos beddomei C.B.CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos caudata WALL. EX. G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos chinensis (LOUR.) DRUCE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos cochinchinensis S.MOORE laurina laurina (RETZ.) NOOTEBOOM and 15 wasteland weeds based Green Spray with Vedic Agronomical

practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos cochinchinensis S.MOORE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos crataegoides BUCH.-HAM. EX.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos laurina WALL. EX REHD. & E. H. WILS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos monantha WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos paniculata (THUNB.) MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos racemosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos spicata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos sumuntia D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Symplocos theaefolia BUCH.-HAM. EX DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synadenium grantii HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synantherias sylvatica SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synapis dichotoma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synedrella nodiflora GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Synnema uliginosum (L.F.) O. KUNTZE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syringa emodi WALL. EX ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syringa persica L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium alternifolium (WT.) WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium aromaticum (L.) MERRILL & PERRY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium caryophyllaeum AUCT.NON GAERTN. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium caryophyllatum (L.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium cerasoides (ROXB.) CHATT. & KANJI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium cerasoideum (ROXB.) RAIZADA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium cumini (L.) SKEELS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium hemisphericum (WIGHT) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium heyneanum WALL. EX DUTHIE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium jambolana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium jambolanum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium jambos (L.) ALSTON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium malaccense (L.) MERR. & MERR. & PERRY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium neyneanum (DUTHIE) GAMBLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium operculatum (ROXB.) NIEDENZU obovatum (DUTHIE) GAMBLE. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium operculatum GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium Kalamrangense (BL.) MERR. & PERRY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium travancoricum GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Syzygium zeylanicum (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana alternifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana coronaria R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana crispa ROBT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana dichotoma ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana divaricata (L.) ROEM. & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana heyneana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana sphaerocarpa BLUME. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tabernaemontana wallichiana STEUD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tacca aspera ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tacca integrifolia KER-GAWL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tacca leontopetaloides (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tacca pinnatifida J.R. & G. FORST. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetes erecta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetes minuta L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tagetes patula L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarindus indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix aphylla (L.) KARST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix ariticulata VAHL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix dioica ROXB. EX. ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix ericoides ROTTL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix gallica AUCT. NON.L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix indica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix troupii HOLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum dolichophyllum KITAM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum fruticulosum LEDEB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum gracile HOOK. F. & TH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum longifolium WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum parthenium (L.) SCHULTZ BIP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum tenuifolium JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum tibeticum HK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum tomentosum DC. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tanacetum vulgare L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraktogenos kurzii KING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraktogenos macrocarpa (BEDD.) BALAK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraxacum officinale WIGGERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taraxacum officinale WIGG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tarenna asiatica KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taverniera cuneifolia (ROTH) ARN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taverniera nummularia BAKER NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus tomentosus (ROXB.) VAN TIEGHAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxillus umbellifer (SCHULTES) DANSER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxus baccata L. wallichiana Zucc. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Taxus wallichiana ZUCC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma capensis LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma grandiflora LOISEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma radicans JUSS. EX SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma stans JUSS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecoma undulata G.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tecomella undulata (SM.)SEEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tectaria coadunata (WALL.) CHR. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tectaria macrodonta (FEE) CHR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tectaria polymorpha (WALL. & HOOK.) COPEL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tectona grandis L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Telosma minor CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Telosma pallida (ROXB.) CRAIB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teona ciliata ROEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia candida DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia hamiltonii J.R.DRUMM NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia hirta (BUCH.-HAM.) GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia petrosa BLATTER & HALBB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia procumbens BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia purpurea PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia purpurea PERS. pumila and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia rheedei DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia senticosa PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia spinosa PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia tinctoria PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia uniflora PERS. petrosa (BLATT. & HALLB.) GILLETT & ALI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia uniflora PERS. petrosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tephrosia villosa PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teramnus labialis (L.F.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teramnus mollis BENTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia alata HEYNE EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia arjuna (ROXB.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia bellerica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia bellerica ROXB. laurinoides CL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia bellirica (GAERTN.) ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia bialata STEUD. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia catappa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia chebula RETZ. typica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia chebula RETZ. & WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia citrina FLEMING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia coriacea (ROXB.) WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia crenulata ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia manii KING NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia myriocarpa HEURCK & MUELL-ARG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia oSkini BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia pallida BRANDIS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia paniculata ROTH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia pyrifolia KURZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia reticulata ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia tomentosa (ROXB.) WIGHT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Terminalia travancorensis WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Termitomyces microcarpus (BERK. & BR.) HEIM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ternstroemia gymnanthera (WT. & ARN.) BEDD. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ternstroemia japonica AUCT.NON THUNB) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetracera akara (N.BURM.) and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetracera indica (HOUTT. EX CHRISTM. & PAUZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetracera laevis AUCT. NON VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetracera scandens (L.) MERR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrameles nudiflora R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetranthera roxburghii NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma lanceolarium (ROXB.) PLANCH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma leucostaphylum (DENNST.) ALSTON EX MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetrastigma serrulata (ROXB.) PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium chamaedrys LINN. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium polium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium scordium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Teucrium stocksianum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum alpinum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum cultratum WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum dalzelli HOOK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum foetidum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum foliolosum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum javanicum BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum minus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum pauciflorum ROYLE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum pedunculatum EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum reniforme WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thamnolia vermicularis (SWARTZ) ACH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thea assamica J.W.MAST. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thecagonium biflorum (L.) BABU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thelypteris gracilescens (BI.) CHING. glandulysis KTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda arguens (L.) HACK. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda arundinacea (ROXB.) RIDLEY and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda gigantea HACK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Themeda triandra FORSSK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theobroma cacao LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theriophonum infaustum N.E. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theriophonum minutum BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thespesia lampas (CAV.) DALZ. EX DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thespesia populnea (L.) SOL.EX. CORREA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Theum tibeticum MAXIM. EX HOOK. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thevetia neriifolia JUSS. EX. STEUDEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thevetia peruviana MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thlaspi arvense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thlaspi kotschyanum BOISS. & HOHEN BROIGAR NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thlaspi tetragona HK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thomsonia nepalensis WALL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thonningia axillaris (L.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thottea siliquosa (LAM.) DING HOU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thuja orientalis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia alata BOJER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia erecta (BENTH.) T. ANDERS. NULL and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia fragrans ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia grandiflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia hawtayneana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thunbergia laurifolia LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thymus linearis BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thymus serpyllum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thymus vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thysanolaena acarifera NEES. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thysanolaena agrostis NEES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thysanolaena maxima (ROXB.) KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thysanolaena procera MEZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tiaridium indicum LEHM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tiliacora acuminata MIERS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tiliacora racemosa COLEBR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora cordifolia (WILLD.) HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora crispa (L.) HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora malabarica (LAM.) HOOK F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora sinensis (LOUR.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora tomentosa (COLEBR.) HOOK. F. & THOMS. and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tithonia diversifolia (HEMSLEY) A. GRAY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tithonia tagetiflora DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toddalia aculeata PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toddalia asiatica (L.) LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toddalia bilocularis W. & A. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tonningia axillaris KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toona ciliata ROEM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia asiatica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia bicolor DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia parviflora BUCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia polygonoides BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia thouarsii KUNTZE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia travancorica GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Torenia vagans ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia candollii C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tournefortia montana LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tovara virginiana (LINN.) RAFIN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Toxocarpus villosus DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachelospermum fragrans HOOK. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachelospermum lucidum (DON) SCHUM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachycarpus martianus H.WANDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachydium lehmanni BENTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachyspermum ammi (L.) SPRAGUE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachyspermum khasianum (CI.) WOLFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trachyspermum roxburghianum (DC.) CRAIB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tradescantia axillaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia bicolor MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia cannabina L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia cordata MICHX. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia cordifolia VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia involucrata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia muelleriana PAX & HOFFM. unicolor (MUELL.ARG.) PAX & HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragia plukenetii A.RADCLIFFE-SMITH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragopogon gracilis D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragopogon porrifolius L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tragopogon pratensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trapa bicornis L. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trapa bispinosa ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trapa natans L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trapa natans L. bispinosa (ROXB.) NAKIN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trema cannabina LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trema orientalis BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trevesia palmata (ROXB.) VIS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trewia nudiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trewia polycarpa BTH. & HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema decandra L. MANT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema govinda BUCH.-HAM. EX G. DON NULL and

15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema govindia BUCH-HAM EX G. DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema monogyna L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema pentandra LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema portulacastrum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trianthema triquetra ROTTL. EX WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tribulus alatus DEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tribulus lanuginosus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tribulus terrestris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricalysia singularis (KORTH.) K. SCHUM and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricalysia sphaerocarpa (HOOK.F.) GAMBLE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichilia connaroides (WT. & ARN.) BENTVELZEN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichilia spinosa WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma africanum R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma indicum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichodesma zeylanicum R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricholepis angustifolia DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricholepis glaberrima DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricholepis montana DLAZ. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tricholepis procumbens WIGHT. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichomanes javanicum BLUME NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichopus zeylanicus GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichopus zeylanicus GAERTN. travancoricus (BED and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes anaimalaienis BEDDOME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes anguina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes bracteata (LAM.) VOIGT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes cordata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes cucumerina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes dioica ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes incisa ROTTL. EX ROSENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes laciniosa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes lobata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes nervifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes palmata ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes tricuspidata LOUR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trichosanthes wallichiana (SERINGE) WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tridax procumbens L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium alexandrinum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium alexandrium L. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium fragiferum L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium indicum THUNB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium officinalis WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trifolium pratense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triglochin maritima L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triglochin palustris L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella corniculata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella emodi BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella foenum-graecum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella hamosa (L.) WILLD. uncata (BOISS. & BOE) TOWNSEND and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella incisa BENTHA. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella occulta DELILE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella polycerata L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonella uncata BOISS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trigonostemon longifolius BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trillium govanianum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trimufetta rhomboidea JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triphasia trifolia (BURM. F.) P. WILS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tripleurospermum maritimum (LINN.) W.D.J. KOCH inodorum (LINN.) HYL. EX VAAR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum aestivum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum amyleum SER. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum durum DESF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum pilosum (DALZ. & GIBS) NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum sativum LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum spelta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triticum vulgare WILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta annua L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta bartramia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta rhomboidea JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta rotundifolia LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta semitriloba L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Triumfetta tomentosa NORONHA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropaeolum minus LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Trophis aspera RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tropidia curculigoides LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tuber cibarium and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tulipa stellata HK.F. NULL and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turbina corymbosa (L.) RAV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turnera angustifolia MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turnera diffusa WILLD. APHRODISIACA (L.F. WARD)URB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turnera ulmifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turpinia nepalensis WALL. EX WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turpinia pomifera (ROXB.) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Turraea villosa BENN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tussilago farfara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora asthmatica WIGHT & ARN. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora dalzelli HK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora fasciculata BUCH.-HAM. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora hirsuta WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora indica (BURM.F.) MERRILL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora tenuis BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora tenuissima (ROXB.) WGT. & ARN. EX WGT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tylophora tetrapetala (DENNST.) SURESH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha angustata BORY & CHAUB and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha angustifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha australis SCHUM. & THONN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha elephantina GRAH, NON ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typha laxmannii LEPECH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typhonium divaricatum DECNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typhonium flagelliforme (LODD.) BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typhonium roxburghii SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Typhonium trilobatum (L.) SCHOTT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ulmus campestris L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ulmus wallichiana PLANCH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uncaria cordata (LOUR.) MERR. ferruginea (BL.) RIDSD.

FORMA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uncaria gambier ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uncaria sessilifructus ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Unona narum DUN and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria alopecuroides WT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria crinita DESV and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria hamosa WALL. EX WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria lagopodioides DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria picta DESV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria prunellaefolia GREH. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uraria rufescens (DC.) SCHINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena lobata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena repKalam ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena simiata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urena sinuata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea coromandeliana HOOK. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea indica (ROXB) KUNTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea maritima (L.) BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urginea nagarjunae Hemadri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica ardens LINK. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica dioica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica hyperborea JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica parviflora ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Urtica pilulifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usena sikkimensis BISWAS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea flexilis STIRT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea florida (L.) WIGG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea hirta (L.) WIGG. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea longissima ACH. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea rubicunda STIRT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea sikkimensis BISPAS. SP. NOV. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Usnea venosa MOT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uteleria sallicifolia BEDD. EX HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utleria salicifolia BEDD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia bifida L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia gibbosa L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia reticulata SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Utricularia stellaris L.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria dulcis DUNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria ebracteolata PRESL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria hookeri KING and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria micrantha (A.DC.)Hook.f.Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria narum (DUNAL) WALL EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccaria pyramidata MEDIC and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium leschenaultii WIGHT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccinium macrocarpon AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana brunoniana W. & A. NULL and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana dubia BUNGE NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana hardwickii WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana jatamansi JONES and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana leschenaultii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana pyrolaefolia DENE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Valeriana wallichii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallaris heynei SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallaris pergulanus BURM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallaris solanacea (ROTH.) KUNTZE. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vallisneria spiralis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam coerulea GRIFF. EX LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam parviflora LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam roxburghii R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam spathulata (L.) SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam teres LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam tessellata (ROXB.) DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, VKalam testacea (LINDL.) REICHB.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vandellia erecta BENTH. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vandellia pedunculata BENTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vandellia pyxidaria MAXIM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vangueria pubescens KUNTH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vangueria spinosa SENSU HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanilla planifolia ANDR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vanilla wightiana LINDL.EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vateria indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vateria macrocarpa B.L.GUPTA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vateria malabarica BLUME and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vatica lancaefolia BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago calycina TUL. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago calyculata TULASNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago denticulata WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ventilago madraspatana GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vepris bilocularis (WIGHT & ARN.) ENGL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veratrum album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veratrum viride AIT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum chinense (L.) SANT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum coromandelianum (VAHL) KUNTZE and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbascum thapsus PLENK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbena nodiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verbesina calendulacea L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Verchellia farnesiana WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia albicans DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia anthelmintica (L.) WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia arborea HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia aspera BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia cinerea LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia patula MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia pyramidale (D.DON) MITRA NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia revoluta BUCH.-HAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia roxburghii LESS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia squarrosa (D.DON) LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vernonia teres WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica agrestis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica anagallis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica arvensis L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica beccabunga L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica biloba L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica hederaefolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Veronica serpyllifolia L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vetiveria zizanioides (L.) NASH and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum acuminatum WALL. EX DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum colebrookianum WALL. EX CI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum coriaceum BL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum corylifolium HK.F. & TH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum cotinifolium DON. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum cylindricum BUCH.-HAM.EX D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum foetidum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum hebanthum THW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum nervosum D.DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum obovatum WALT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viburnum punctatum BUCH.- HAM, EX D. DON and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicatia wolffiana (WOLFF EX FEDDE) NORMAN NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia faba LINN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia hirsuta KOCH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicia sativa L. NULL and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicoa auriculata CASS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vicoa indica (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna aconitifolia (JACQ.) MARECHAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna adenantha (MEYER) MARECHAI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna angularis (WILLD.) OHWI. & OHASHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna catjang ENDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna cylindrica SKEELS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna dalzelliana (O.KTZE) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna grahmiana (WT. & ARN.) VERD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna mungo (L.) HEPPER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna pilosa BAKER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna radiata (L.) R. WILCZEK and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna radiata (L.) WILEZ sublobata (ROXB.) VERDC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna trilobata (L.) VERDCOURT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna umbellata (THUNB.) OHWL & OHOSHI and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna unguiculata (L.) WALP. cylindrica (L.) ESELT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna unguiculeta (L.) WALP. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vigna vexillata (L.) A. RICH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca major LINN. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca minor SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca parviflora RETZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca pusilla MURR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vinca rosea L. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vincetoxicum album (MILL.)ASCHERS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vincetoxicum hirundinaria MEDIC glaucum (WALL. EX WT.) HARA and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola biflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola caespitosa D.DON NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola canescens WALL. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola cinerea BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola diffusa GING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola odorata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola patrinii GING. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola pilosa BI. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola serpens WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola suffruticosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola sylvestris LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola tricolor L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum album L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum articulatum BURM.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum monoicum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum nepalense SPRENG. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viscum orientale WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex agnus-castus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex altissima L.F and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex glabrata F. MUELL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex leucoxylon SCHAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. incisa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. negundo and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex negundo L. purpurascens SIVARAJAN & MOLDENKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex paniculata LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex peduncularis WALL . and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex pinnata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex pubescens VAHL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex quinata (LOUR.) F.N. WILLIAMS NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitex trifolia L. F. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis adnata WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis araneosus DALZ. & GIBS. EX M.LAWS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis carnosa (ROXB.) WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis hastata MIQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis heyneana ROEM. & SCULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis indica W. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis lanata ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis latifolia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis objecta WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis pallida W. & A. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis parvifolia ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis pedata VAHL EX WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis planicaulis HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis polystachya WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis quadrangularis WALT EX WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis repens WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis rugosa HOOK.F. & THOMS. EX M. LAWS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis setosa WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis tomentosa HEYNE and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis trifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis vinifera L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vitis vitiginea HAINES. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vittaria elongata SW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vittaria zosterifolia WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viverra zibetha L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Volkameria inermis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Volutarella divaricata C.B. CLARKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wagatea spicata DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wahlenbergia marginata (THUNB.) A. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Waldheimia glabra (DECNE) REGEL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Waldheimia stoliczki (CI.) OSTENF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Waldheimia tomentosa (DECNE) REGEL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wallichia disticha T. ANDERS. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Walsura piscidia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Walsura trifoliata (A.JUSS) HARMS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Waltheria indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wattakaka volubilis (L.F.) STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Webera corymbosa WILLD. NULL and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Webera tetrandra WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia biflora (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia calendulacea LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia chinensis MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wedelia wallichii LESS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia exerta DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia heynei (R. & S.) SANTAPAU and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia notoniana WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia pendula DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wendlandia tinctoria DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wikstroemia canescens MEISSN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wikstroemia indica (L.) C. A. MEY. viridiflora (MEISSN.) HOOK. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wikstroemia ridleyi GAMBLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wikstroemia viridiflora MEISSN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Willughbeia edulis ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Withania coagulans DUNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Withania somnifera DUNAL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wolffia globosa (ROXB.) HARTOG & PLAS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wollastonia biflora (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Woodfordia floribunda SALISB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Woodfordia fruticosa (L.) KURZ and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia antidysenterica GRAH. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia arborea (DENNST.) MABB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia coccinea SIMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia tinctoria R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia tomentosa R.& S. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Wrightia zeylanica R. BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthium indicum KOEN. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthium strumarium L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthophyllum arnottianum WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthophyllum flavescens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthoxylum fraxineum WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xantolis tomentosa (ROXB.) RAF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xeromphis spinosa (THUNB.) KEAY NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xeromphis uliginosa (RETZ.) MAHESH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ximenia aegyptiaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ximenia americana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylaria polymorpha PERS. EX MERAT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylia dolabriformis BENTH.& HOOK.F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylia xylocarpa (ROXB.) TAUB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylocarpus granatum KOEN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylopia parvifolia HOOK.F. & THOMS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylosma longifolium CLOS and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris anceps LAM. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris auceps AUCT. NON LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris complanata R.BR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris indica L. and 15 wasteland weeds based Green Spray

with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xyris pauciflora WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Youngia japonica (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Yucca aloifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Yucca filamentosa WOOD and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Yucca gloriosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zaleya decandra (L.) BURM. F. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zaleya govindia (DON) NAIR and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zaleya pentandra (L.) JEFFREY and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zalia decandra (L.) BURM. F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zannichellia indica ROTTL. EX ROYLE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanonia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zantedeschia aethiopica (L.) SPR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum acanthopodium DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum alatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum armatum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum budrunga (ROXB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum hamiltonianum WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum hostile WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum limonella (DENNST.) ALSTON and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum nitidum (ROXB.) DC. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum ovalifolium WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum oxphyllum EDGEW. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum rhetsa (ROXB.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum tetraspsermum WT. & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zanthoxylum triphyllum WIGHT. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zataria multiflora BOISS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zea mays L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria hookeriana ARN. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria indica (LOUR.) KERN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria maysorensis (WT. & ARN.) ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria scabra (L.F.) SOND. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria thwaitesii (SCHWEIN.) JEFF. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zehneria umbellata THW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes ajax SPRENGER and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes grandiflora LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zephyranthes rosea LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine longilabris (LINDL.) BENTH. EX HOOK.F. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine strateumatica (L.) SCHLECHTER and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zeuxine sulcata LINDL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber capitatum ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber cassumunar ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber cernuum DALZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber chrysanthum ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber mioga ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber montanum (KOEN.) LINK EX A. DIETRICH NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber officinale ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber officinalis ROXB. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber purpureum ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber roseum ROSC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber rubens ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber squarrosum ROXB. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zingiber zerumbet ROSC. EX SM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zinnia elegans JACQ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zizania caduciflora HAND.-MAZZ. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zizania latifolia TURCZ. EX STAPF and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphora clinopodioides M.BIEB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphora tenuior L and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus glabarata HEYNE, EX ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus glabrata HEYNE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus jujuba LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus mauritiana LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus napeca WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus nummularia WIGHT & ARN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus oenoplia MILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus oxyphylla EDGEW. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus rugaosa LAM. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus rugosa LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus sativa GAERTN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus sororia ROEM. & SCHULT. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus trinervia ROXB. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus trinervius ROTH. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone hupehensis Lemoine ex Boynton var. japonica and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anemone rivularis Buch.- Ham.ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aquilegia vulgaris L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis gouriana Roxb. ex DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis munroiana Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis smilacifolia Wall. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis theobromina Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Clematis wightiana Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Consolida ambigua (L.) P. W. Ball and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Delphinium elatum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Naravelia zeylanica (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus diffusus DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus muricatus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus reniformis Wall. ex Wight & Arn. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ranunculus wallichianus Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum foliolosum DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum javanicum Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thalictrum saniculaeforme DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Chimonanthus praecox(L.) Link and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Acrotrema arnottianum Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia bracteata Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia indica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia pentagyna Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia retusa Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dillenia suffruticosa (Griffith) Martelli and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tetracera akara (Burm. f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Magnolia campbellii Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Magnolia grandiflora L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Magnolia liliflora Desr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Magnolia x alba DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia champaca L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Michelia nilagirica Zenk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alphonsea lutea (Roxb.) Hook. f. & Thoms. and 15 wasteland

weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alphonsea sclerocarpa Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Alphonsea zeylanica Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona cherimola Mill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona muricata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona reticulata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Annona squamosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artabotrys hexapetalus (L. f.) BhKalamri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Artabotrys zeylanicus Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cananga odorata (Lam.) Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyathocalyx zeylanicus Champ. ex Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos lawii (Hook. f. & Thoms.) Safford and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Desmos viridiflorus (Bedd.) Safford and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus cardiopetalus (Dalz.) Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus rhynchantherus Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus salicina Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus thwaitesii Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus wightii Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Goniothalamus wynadensis (Bedd.) Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meiogyne pannosa (Dalz.) Sinclair and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Meiogyne ramarowii (Dunn) Gandhi and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa eriocarpa Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa montana Gard. ex Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa nilagirica Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa tomentosa (Roxb.) Sinclair and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Miliusa wightiana Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mitrephora heyneana (Hook. f. & Thoms.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orophea erythrocarpa Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orophea thomsonii Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Orophea uniflora Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia cerasoides (Roxb.) Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia coffeoides (Hook. f. & Thoms.) Benth. & Hook. f. ex Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia fragrans (Diaz.) Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia korintii (Dunal) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia longifolia (Sonner.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia rufescens Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia suberosa (Roxb.) Thw. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polyalthia tirunelveliensis M. B. Viswan. & ManikKalamn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Popowia beddomeana Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sageraea dalzellii Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria macropoda Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria narum (Dunnal) Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Uvaria zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylopia parvifolia (Wight) Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Anamirta cocculus (L.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cissampelos pareira L. var. hirsuta (Buch.-Ham. ex DC.) Forman and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus hirsutus (L.) Diels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus laurifolius DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cocculus pendulus (Forst.) Diels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coscinium fenestratum (Gaertn.) Coleb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea arnottii Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cyclea peltata (Lam.) Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Diploclisia glaucescens (Blume) Diels and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pachygone ovata (Poir.) Miers ex Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania japonica (Thunb.) Miers and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stephania wightii (Arn.) Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tiliacora acuminata (Lam.) Hook. f. & Thoms. and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora cordifolia (Willd.) Miers ex Hook. f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tinospora sinensis (Lour.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis lycium Royle and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis nilghiriensis Ahrendt and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis tinctoria Lesch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Berberis wightiana Schneid and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mahonia leschenaultii (Wall. ex Wight & Arn.) Takeda and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nelumbo nucifera Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea nouchali Burm. f. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea pubescens Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Nymphaea rubra Roxb. ex Salisb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Argemone mexicana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Eschscholzia californica Cham. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Mecanopsis wallichii Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver caucasicum Bait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver fugax Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver rhoeas L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Papaver somniferum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Romneya coulteri Harv. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Corydalis lutea (L.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dicentra scandens (D. Don.) Walp. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria indica (Hassk.) Pugsley and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Fumaria officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barbarea intermedia Boreau and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barbarea verna (Miller) Asch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Barbarea vulgaris R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica juncea (L.) Czern. & Coss. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica nigra (L.) Koch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. var. botrytis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. var. capitata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. var. gemmifera Zenk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica oleracea L. var. gongylodes L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Brassica rapa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capsella bursa-pastoris (L.) Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine africana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine hirsuta L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cardamine trichocarpa Hochst. ex A. Rich. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cheiranthus cheiri L. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Coronopus didymus (L.) Sm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iberis amara L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Iberis umbellata L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium ruderale L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium sativum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lepidium virginicum L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lobularia maritima (L.) Desv. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Matthiola incana (L.) R. Br. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Raphanus sativus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa indica (L.) Hiern and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Rorippa nasturtium - aquaticum (L.) Hayek and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sisymbrium volgense Ledeb. ex Shmal. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Thlaspi arvense L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba fruticosa (L.) Druce and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cadaba trifoliata (Roxb.) Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis brevispina DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis decidua (Forsk.) Edgew and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis divaricata Lam. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis diversifolia Wight & Arn. and 15 wasteland weeds

based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis fusifera Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis grandiflora Wall ex. Hook.f. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis grandis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis kollimalayana Viswanathan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis moonii Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis nilgiriensis Subbha Rao Kumari & Chandr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis rheedii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis rotundifolia Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis roxburghii DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis sepiaria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis shevaroyensis Sundararaghavan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis spinosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Capparis zeylanica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome angustifolia Forsk and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome aspera Koen ex. DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome burmannii Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome chelidonii L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome felina L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome hassleriana Chod. and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome monophylla L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome rutidosperma DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome speciosa Raf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cleome viscosa L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crateva adansonii DC. subsp. odora (Buch. - Ham.) Jacobs and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Crateva magna (Lour.) DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gynandropsis gynandra (L.) Briq and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maerua apetala (Roth) Jacobs and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Maerua oblongifolia (Forsk.) A. Rich and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Steriphoma clemoides Spreng. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reseda alba L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Reseda luteola L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hybanthus enneaspermus (L.) F. v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hybanthus travancoricus (Bedd.) Melch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola arcuata Blume and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola betonicifolia J. E. Smith subsp. betonicifolia and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola canescens Wall. ex Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola hamiltoniana D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Viola pilosa Blume and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bixa orellana L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cochlospermum religiosum (L.) Alston and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Aphloia theiformis (Vahl) Benn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia championii Thwaites and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia graveolens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia ovata (Lam.) Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia rubescens Dalz. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia thwaitesii Briq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia tomentosa Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Casearia wynadensis Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia indica (Burm.f.) Merr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia jangomas (Lour.) Raeusch. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Flacourtia montana Graham and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homalium jainii A. N. Henry & Swamin. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homalium travancoricum Bedd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Homalium ceylanicum (Gard.) Benth. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus alpina Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus macrocarpa (Bedd.) Warb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hydnocarpus pentandra (Buch. - Ham.) Oken and 15

wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Oncoba spinosa Forsk. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scolopia crenata (Wight & Arn.) Clos var. crenata and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scolopia crenata (Wright & Arn.) Clos var. brevifolia Mukherjee and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylosma latifolium Hoof. F. & Thoms. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xylosma longifolia Clos and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Hymenosporum flavum (Hook.) F.v. Muell. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum anamallayense Nayar & Giri and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum bicolor Hook. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum ceylanicum Wight and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum crassifolium Soland.ex Putterl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum dasycaulon Miq. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum eugenioides A. Cunn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum napaulense (DC.) Rehder & Wilson and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum neelgherrense Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum tetraspermum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum tobira (Thunb.) Ait. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum umbellatum Gaertn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum undulatum Vent and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Pittosporum viridulum Nayar, Giri & Chandrasekaran and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sollya heterophylla Lindl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Muraltia juniperifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala arillata Buch.-Ham. ex D. Don and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala arvensis Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala bolbothrix Dunn and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala chinensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala elongata Klein ex Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala erioptera DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala jacobii Chandrabose and 15 wasteland weeds based

Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala javana DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala longifolia Poir. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala myrtifolia L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala persicariifolia DC. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala rosmarinifolia Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala sibirica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala telephioides Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala virgata Thunb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polygala wightiana Wall. ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Securidaca bracteata Bennett and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthophyllum flavescens Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Xanthophyllum manickamii Murugan and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Arenaria neelgerrensis Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium glomeratum Thuill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Cerastium indicum Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Dianthus caryophyllus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymaria cordata (L.) Willd. ex Roem. & Schultes subsp. diandra (Blume) Duke and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Drymaria villosa Cham. & Schlect. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Gypsophila elegans M. Bieb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Lychnis coronaria (L.) Desr. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea aurea Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea corymbosa (L.) Lam. var. corymbosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea corymbosa (L.) Lam. var. longipetala Sriniv. & D. Naras. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea diffusa Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpaea spicata Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpon prostratum (Forsk.) Asch. & Sehweinf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Polycarpon tetraphyllum (L.) L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Sagina saginoides (L.) Karsten, Deutsch and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Saponaria officinalis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Scleranthus annus L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene armeria L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene coeli - rosa (L.) Godron and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Silene gallica L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Spergula arvensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria media (L.) Vill. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria monosperma Buch. - Ham. ex D. Don var. paniculata (Edgew) Majumdar and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Stellaria vestita Kurz and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Vaccaria pyramidata Medicus and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca oleracea L. var. oleracea and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca oleracea L. var. linearifolia Sivarajan & Manilal and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca pilosa L. subsp. pilosa and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca pilosa L. subsp. pilosa var. tuberosa (Roxb.) Sivar. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca pilosa subsp. grandiflora (Hook.f.) Geesink and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca quadrifida L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulaca wightiana Wall ex Wight & Arn. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Portulacaria afra Jacq. and 15 wasteland weeds based Green

Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Talinum portulacifolium (Forsk.) Asch. & Schweinf. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Talinum triangulare Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix aphylla (L.) Karsten and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix ericoides Rottl. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Tamarix indica Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergia ammannioides Roxb. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Bergia capensis L. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatine ambigua Wight and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Elatine triandra Schkuhr and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum apetalum Willd. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Calophyllum austroindicum Kosterm. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus vulgaris LAM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Ziziphus xylopyrus WILLD. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zornia diphylla (L.) PERS. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zornia gibbosa SPAN. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zosima absinthifolia (VENT.) LINK NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com.

Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of Peristylus superanthus J. J. Wood, Zosima orientalis HOFFM. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. http://www.pankajoudhia.com,

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

For queries write at pankajoudhia@gmail.com